

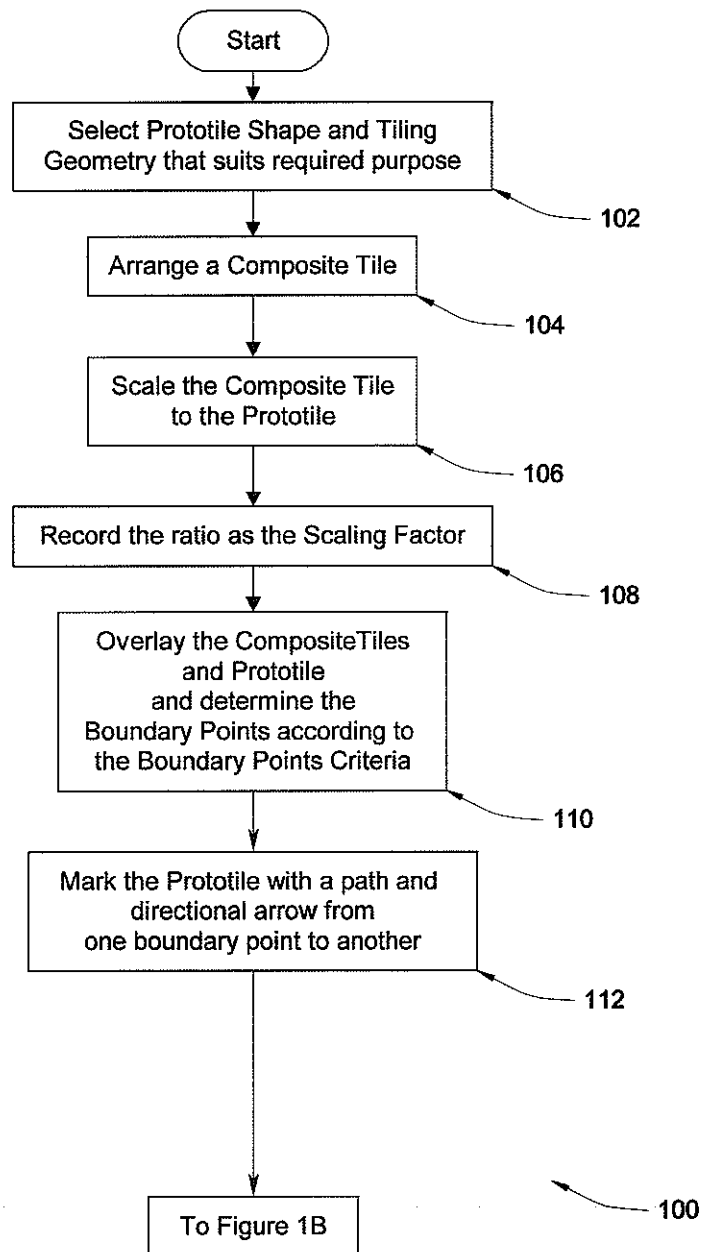
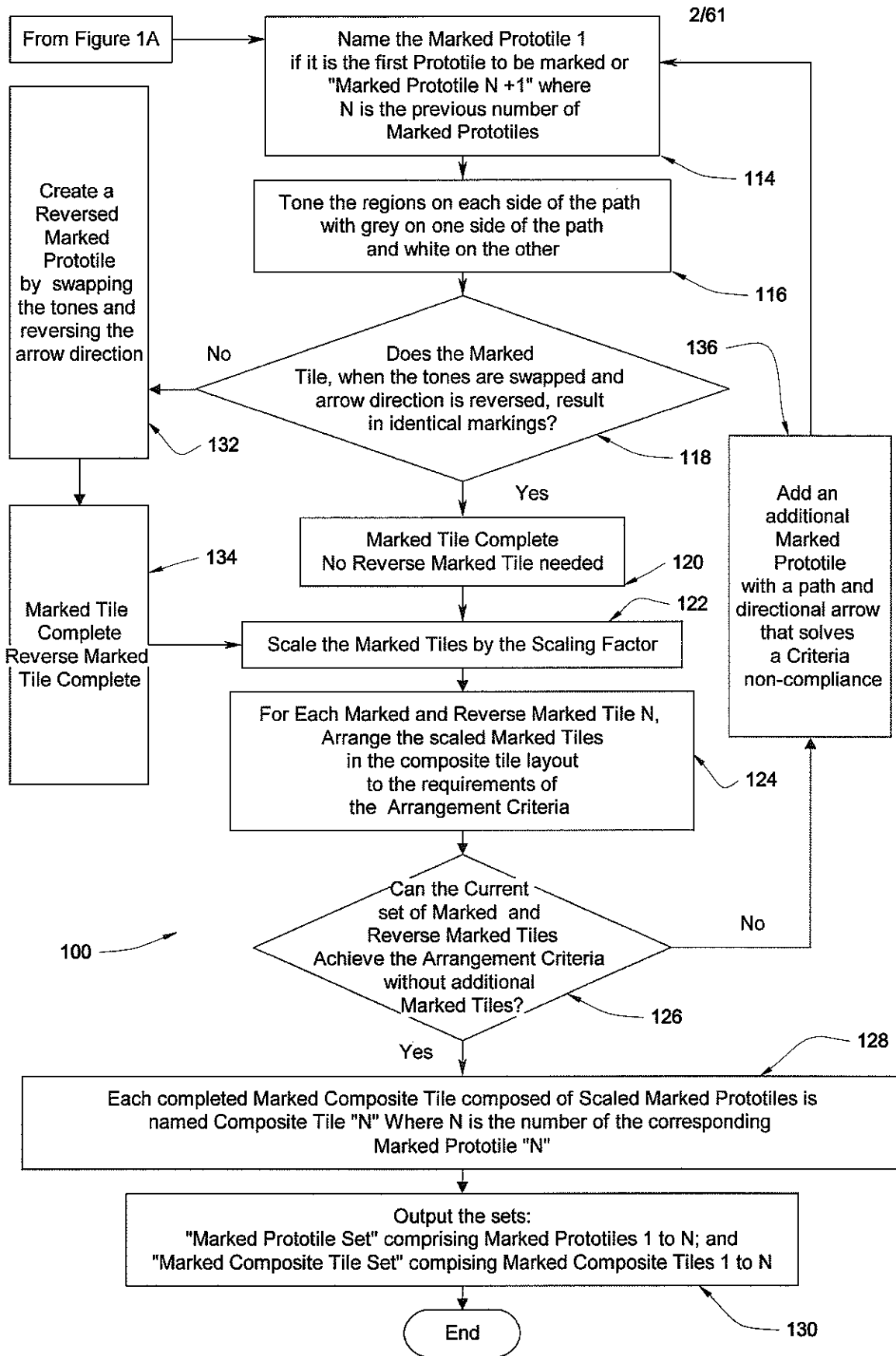


Figure 1A



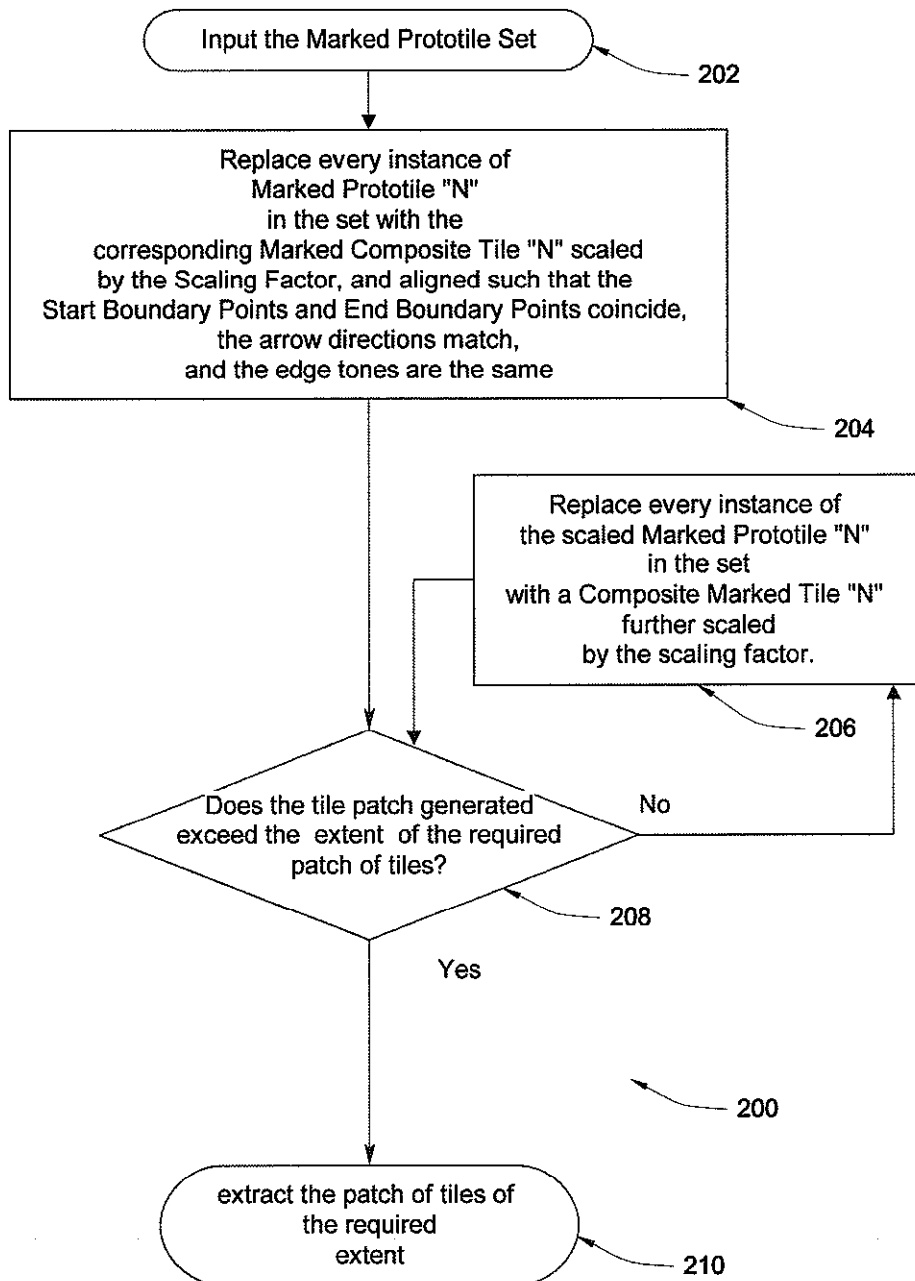


Figure 2

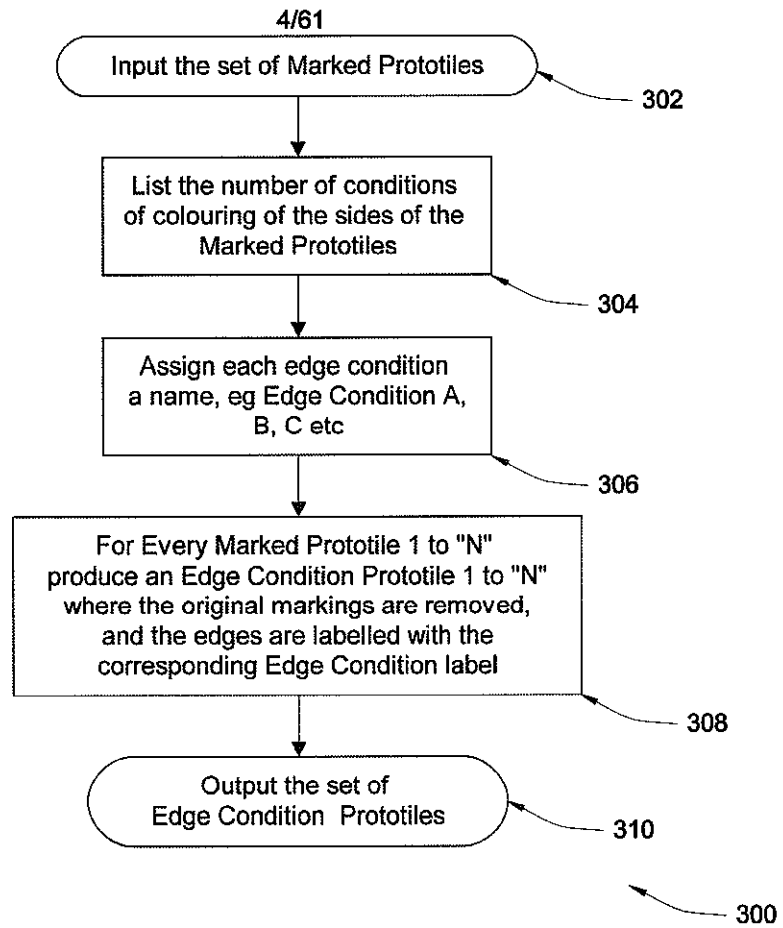


Figure 3

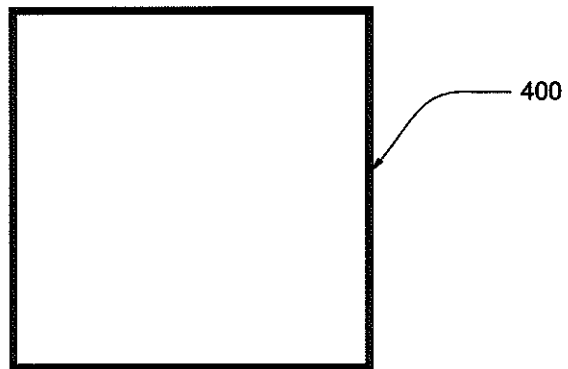


Figure 4

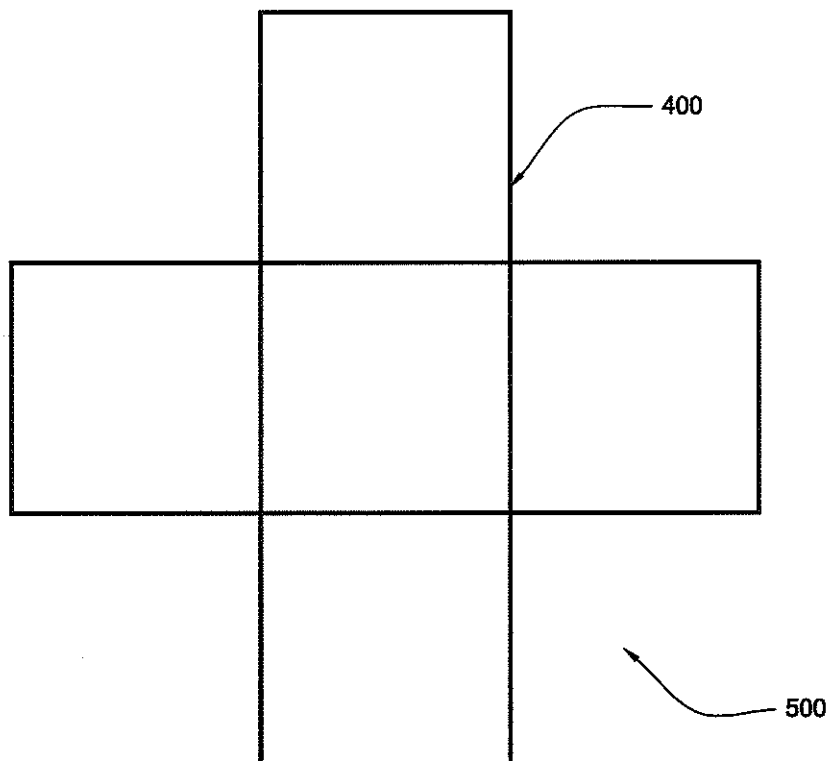


Figure 5

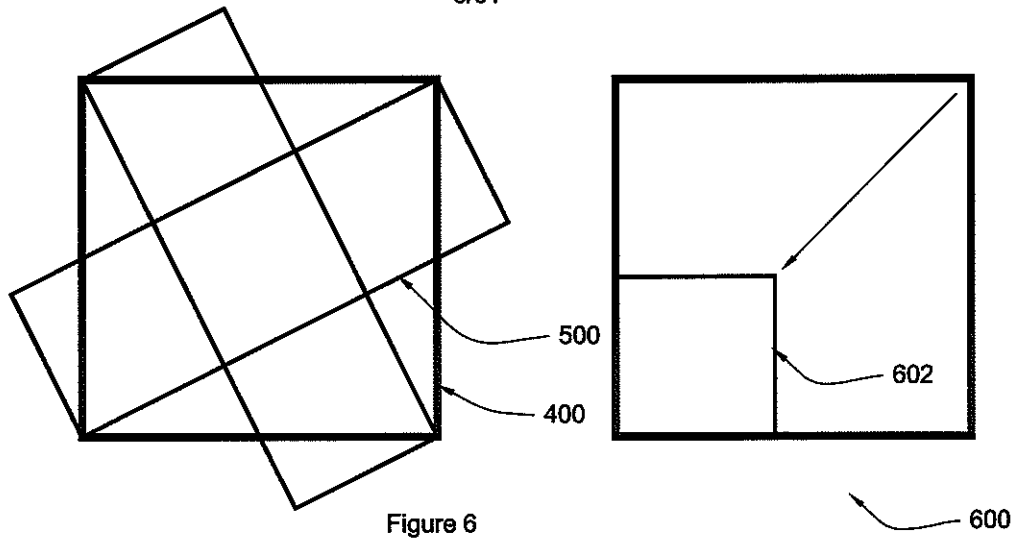


Figure 6

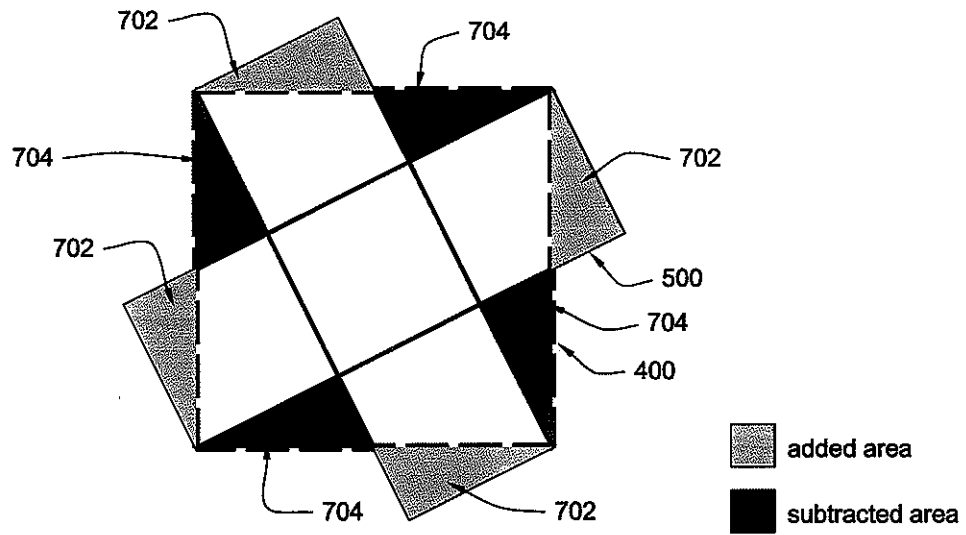


Figure 7

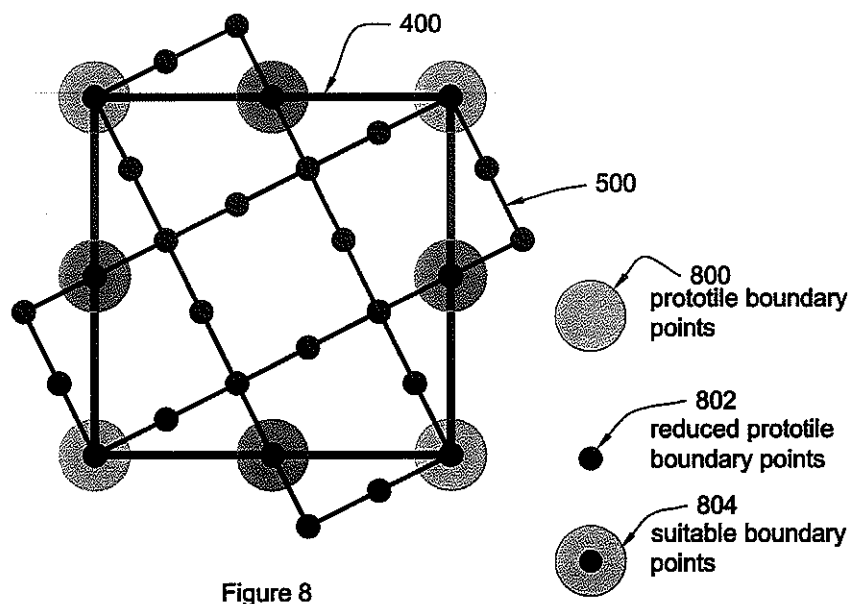


Figure 8

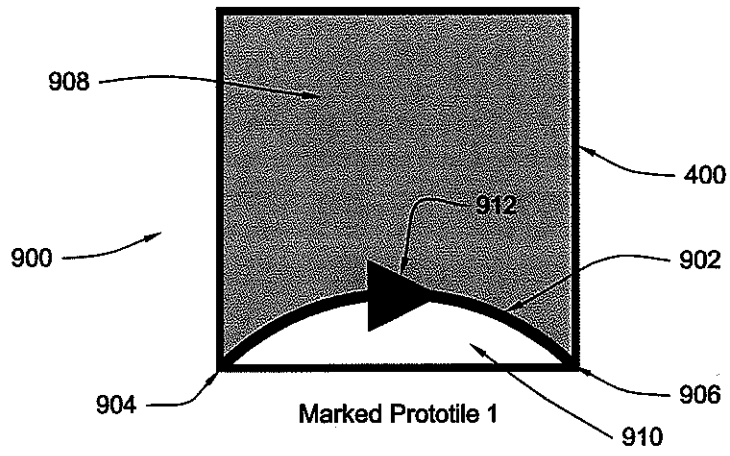


Figure 9

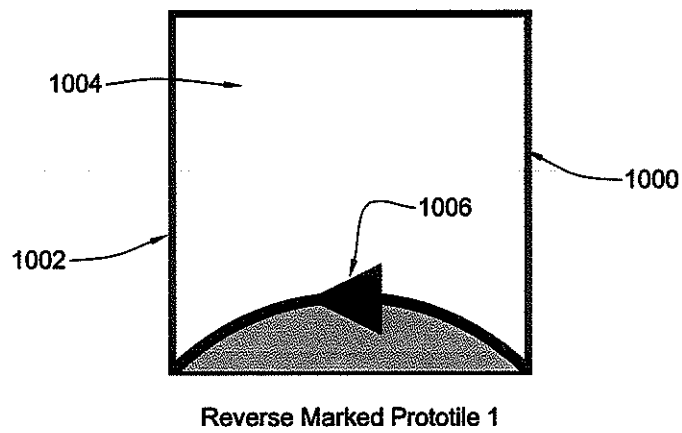


Figure 10

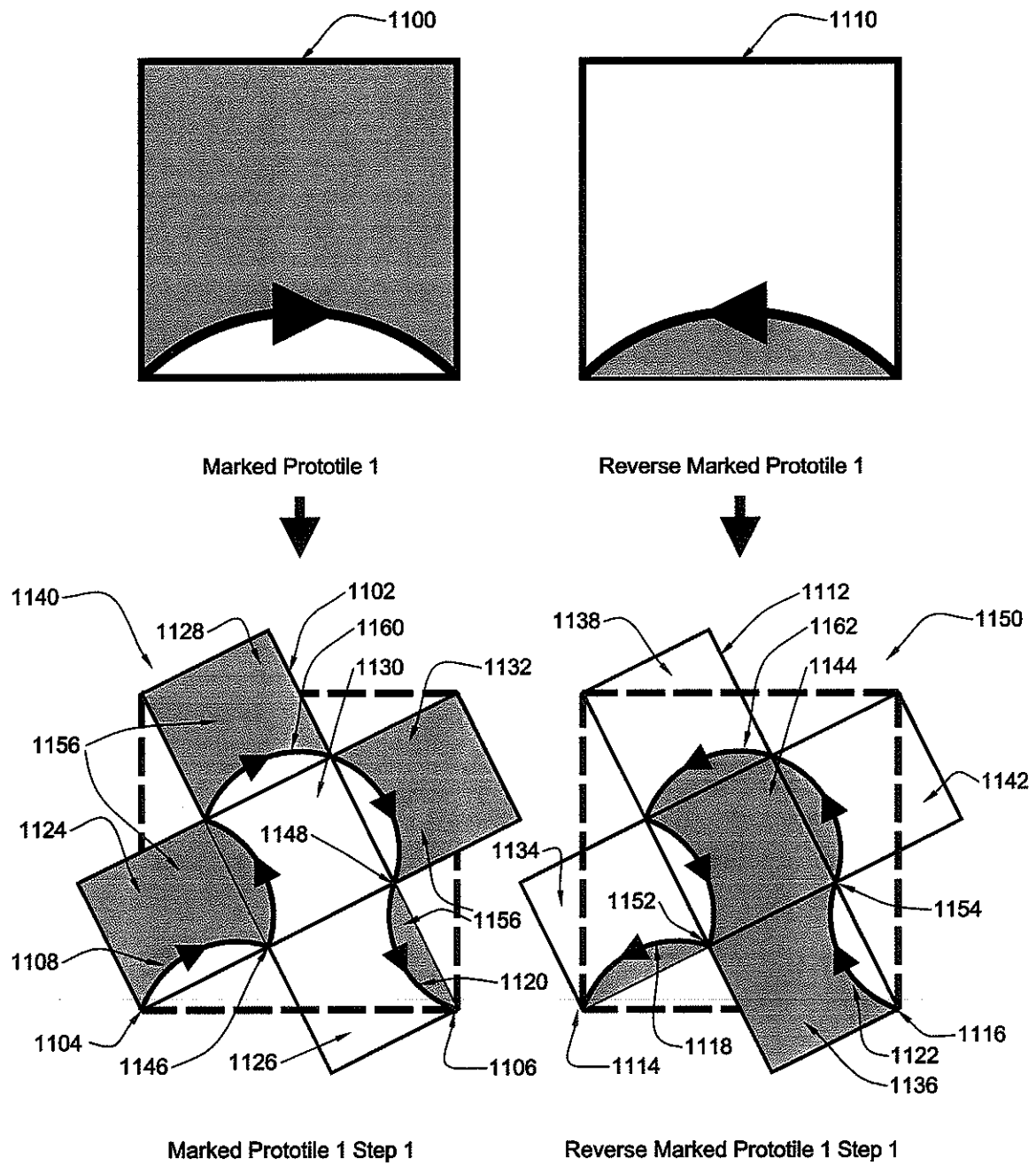


Figure 11

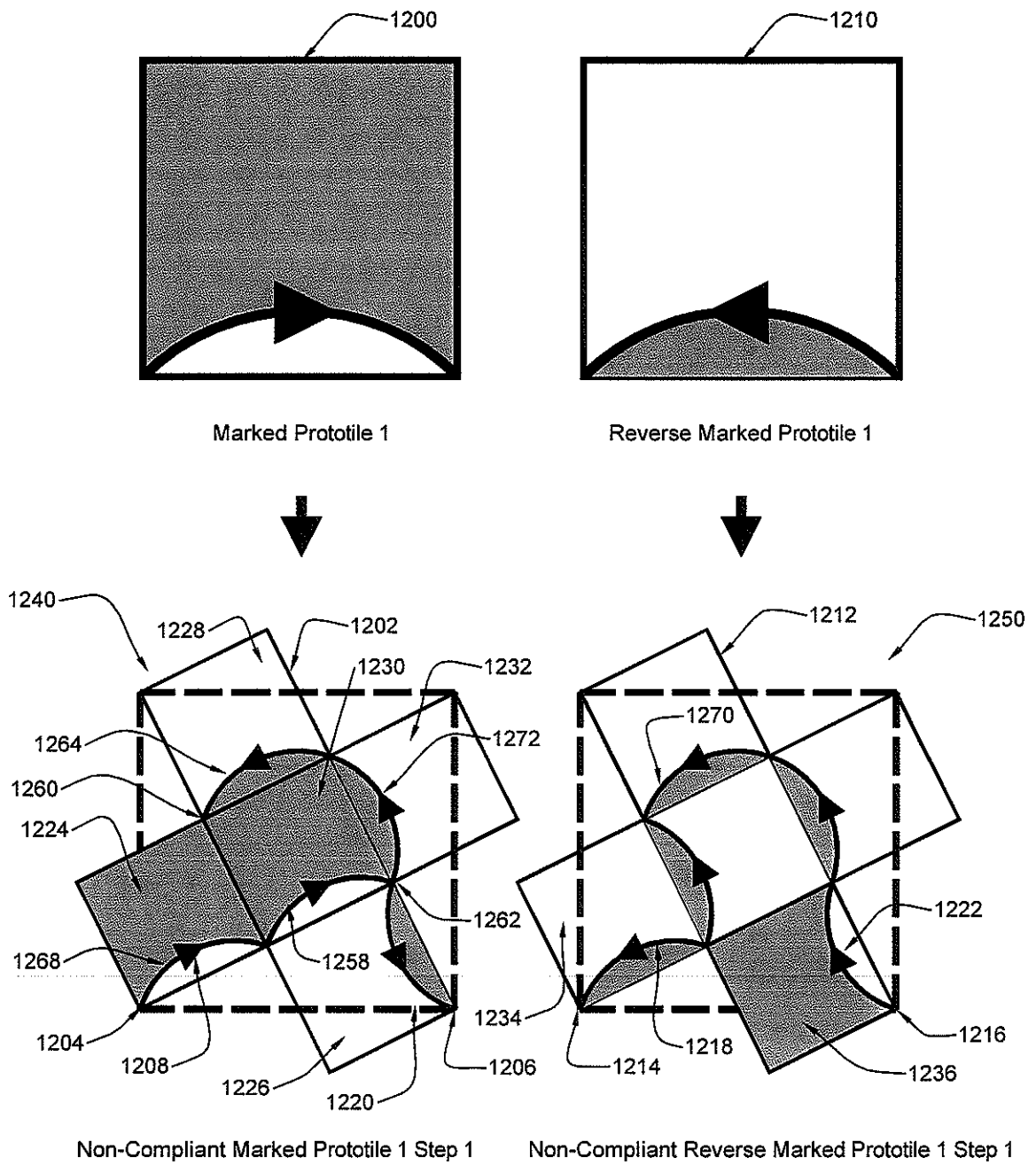


Figure 12

10/61

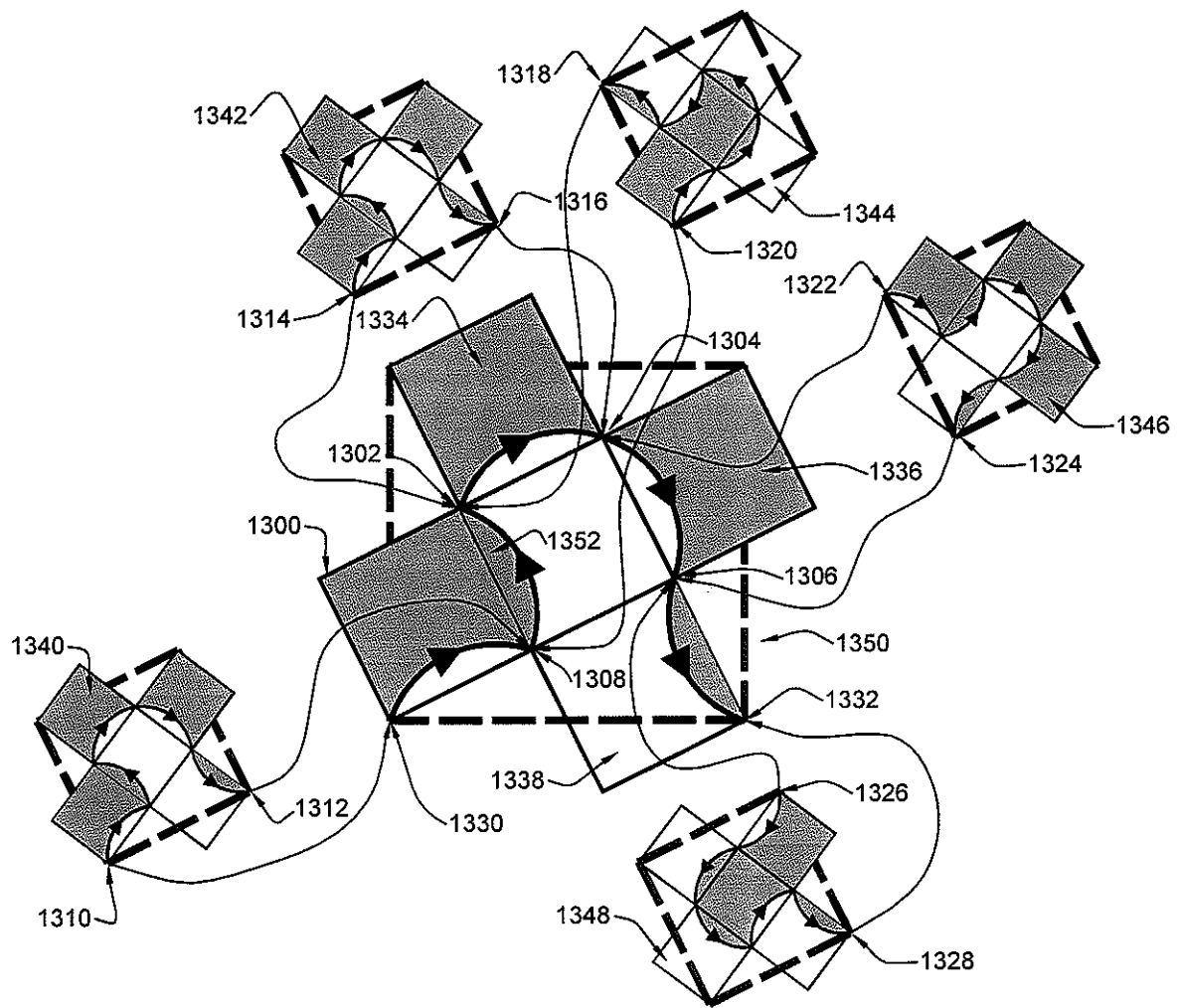
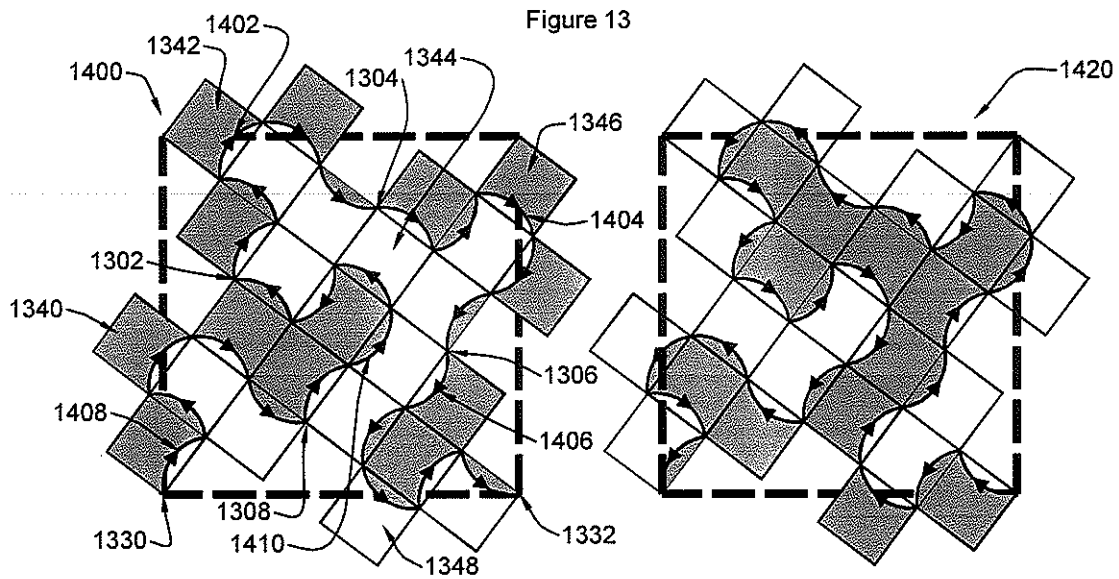


Figure 13



Marked Prototile 1 Step 2

Reverse Marked Prototile 1 Step 2

Figure 14

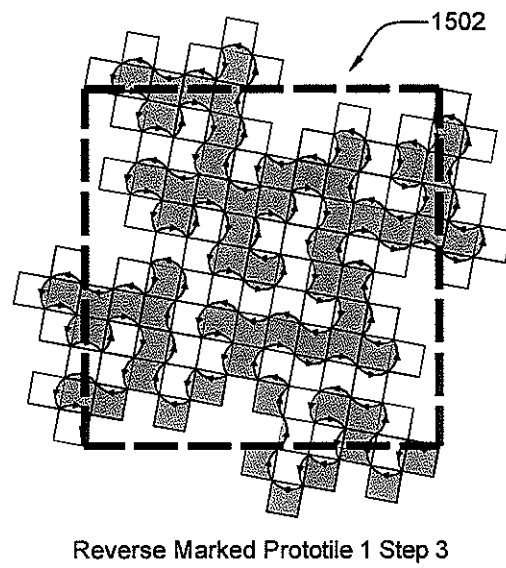
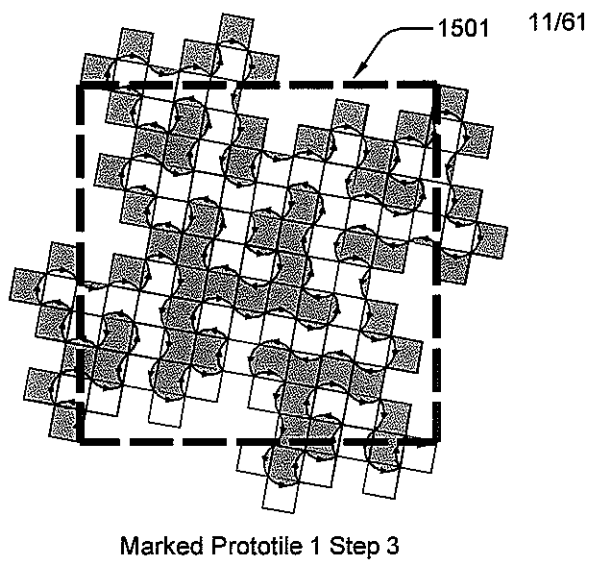


Figure 15

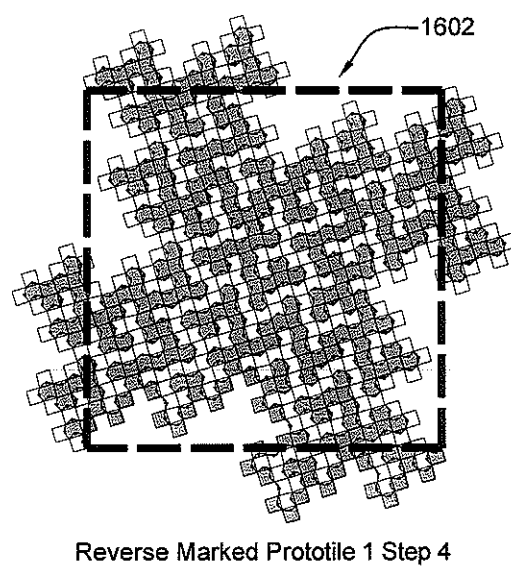
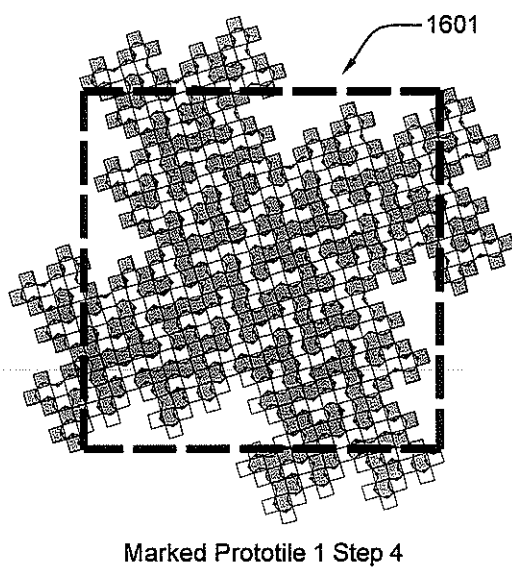
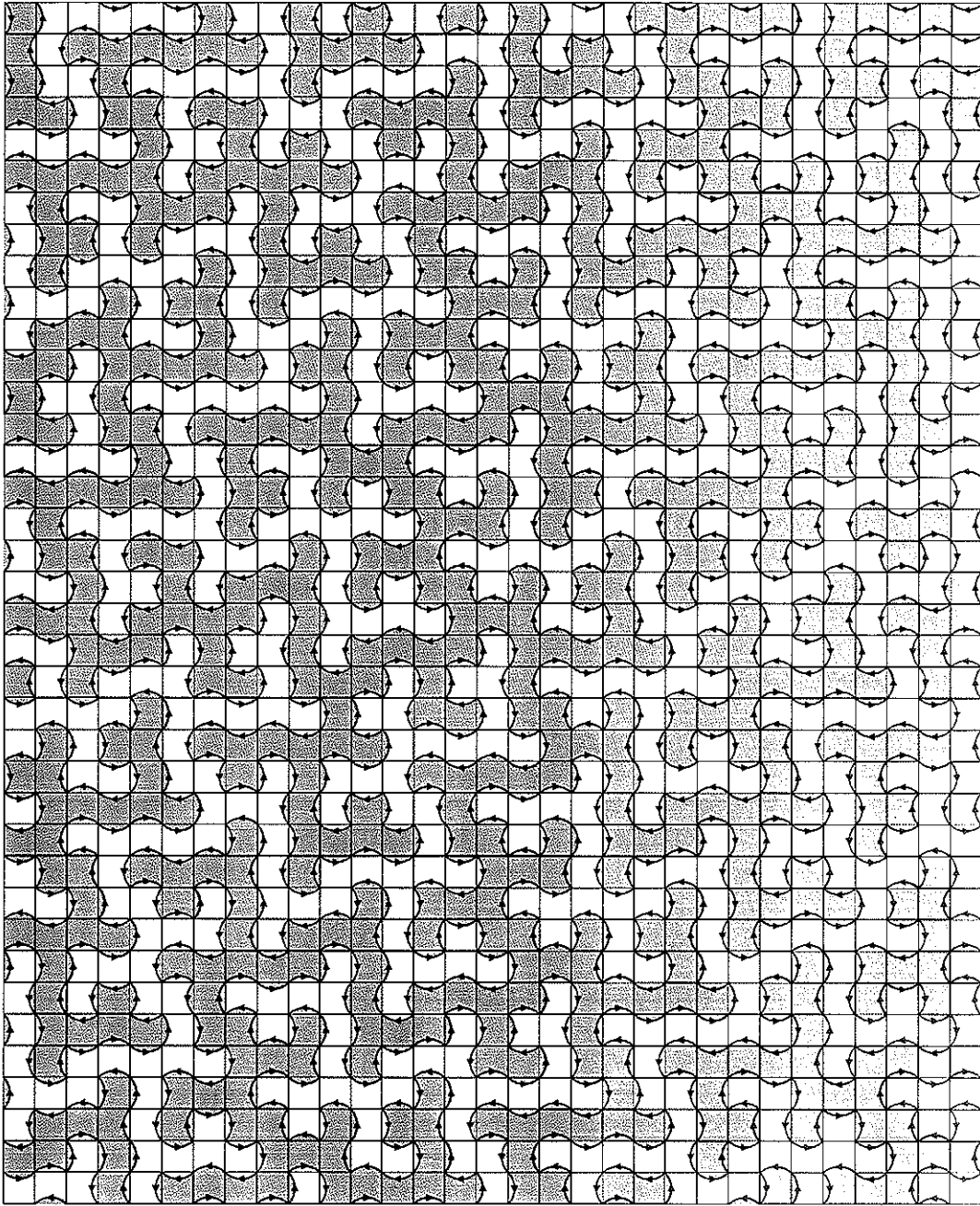


Figure 16



1700

Figure 17

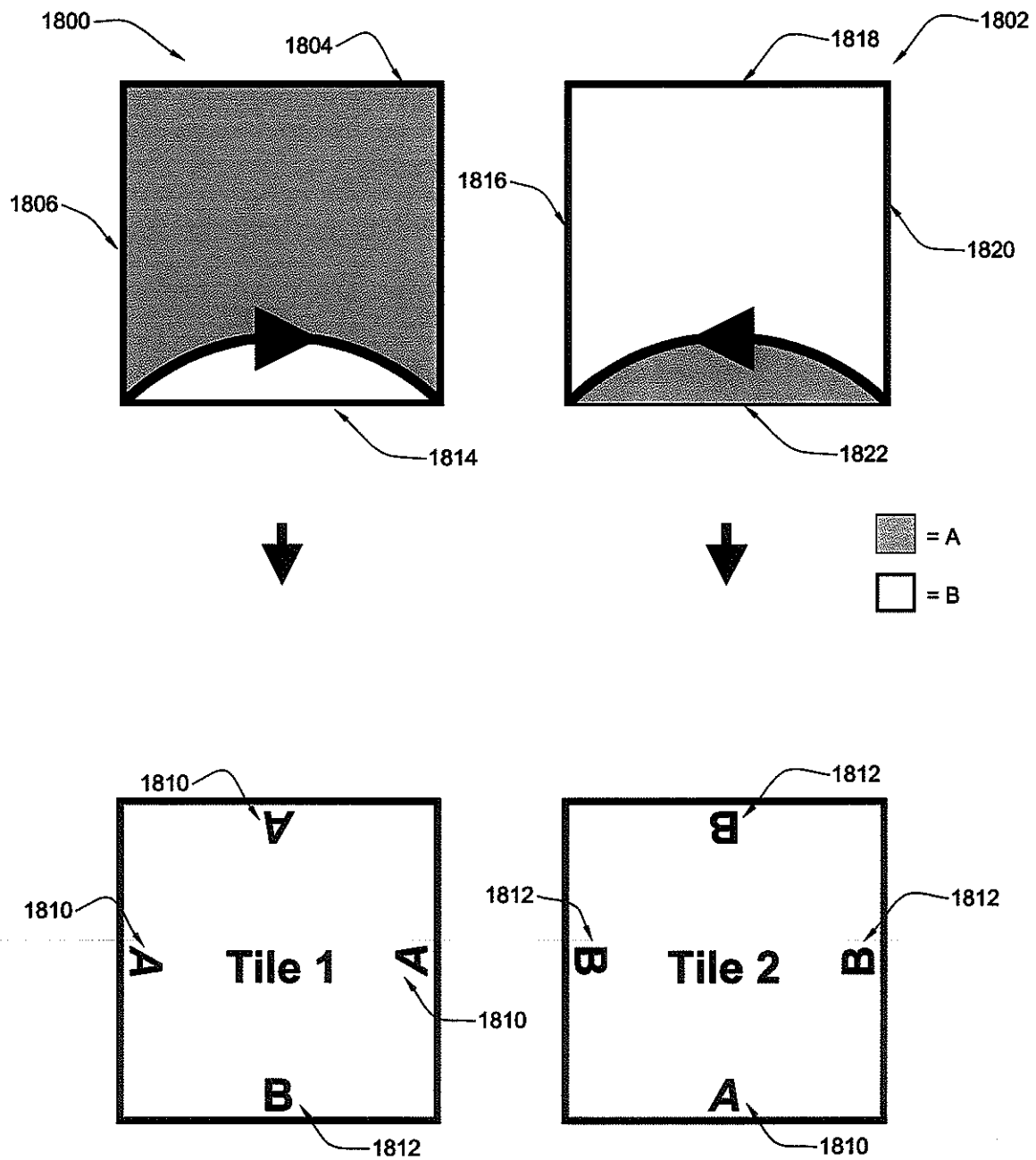


Figure 18

[illegible]

-1900

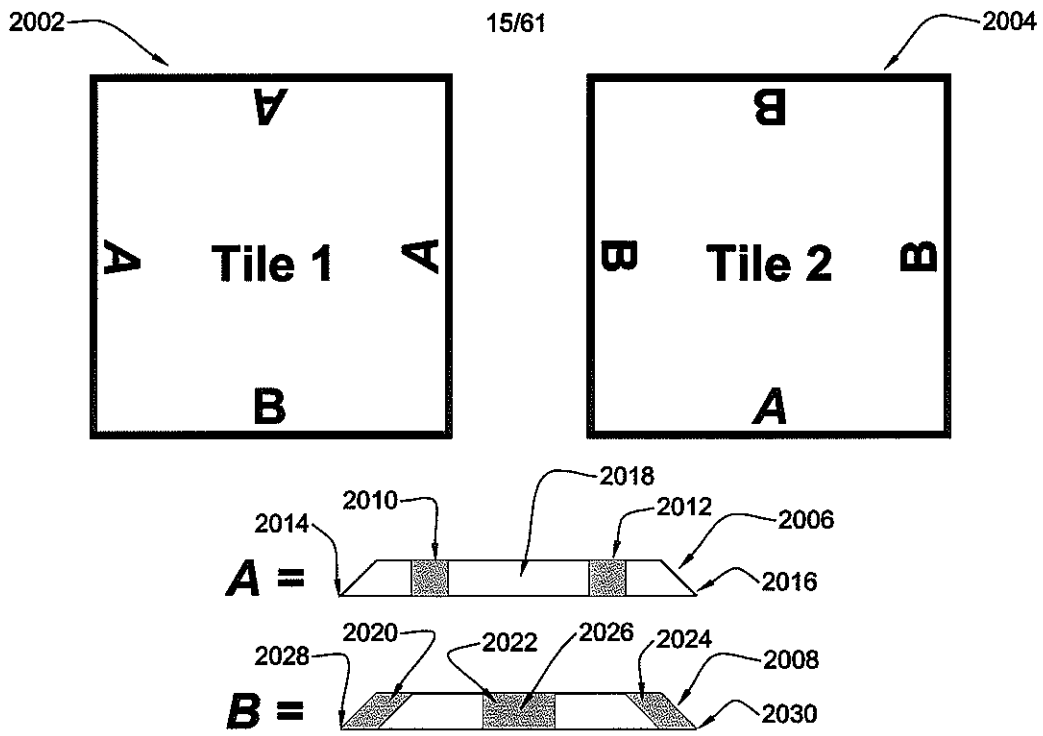


Figure 20

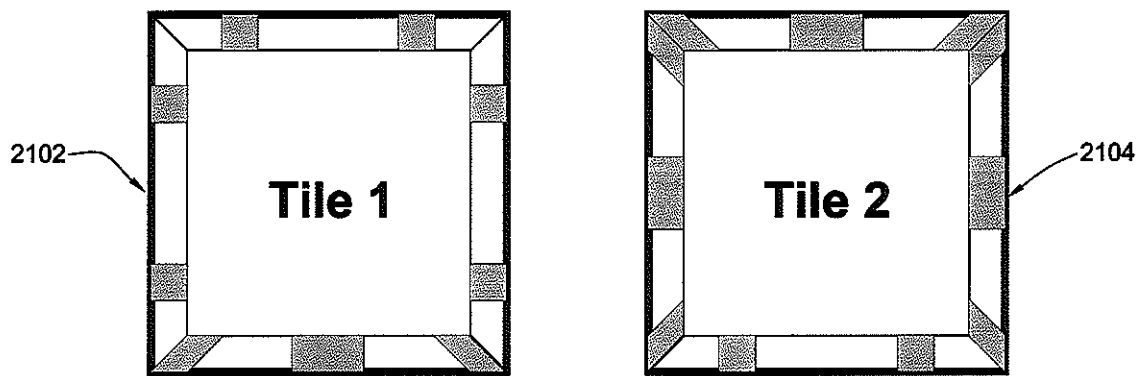


Figure 21

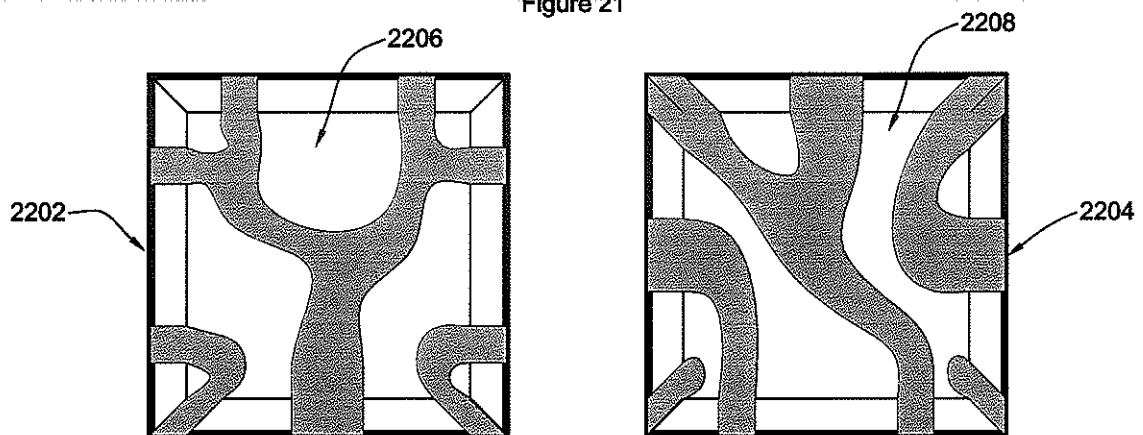


Figure 22

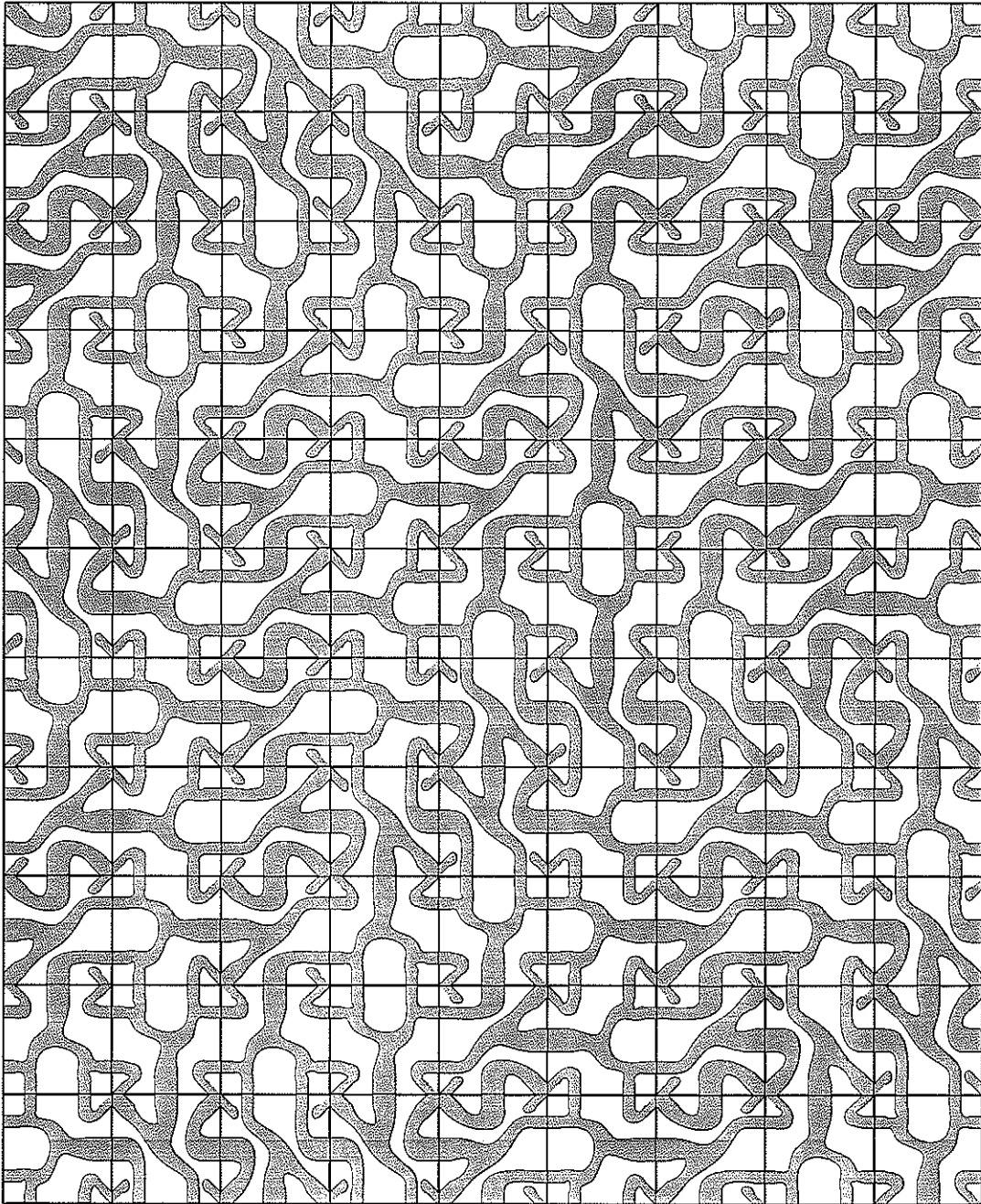


Figure 23

2300

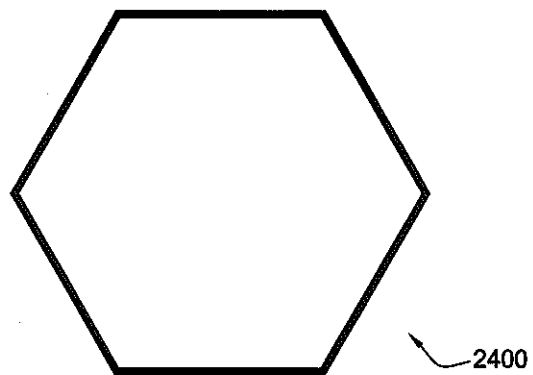


Figure 24

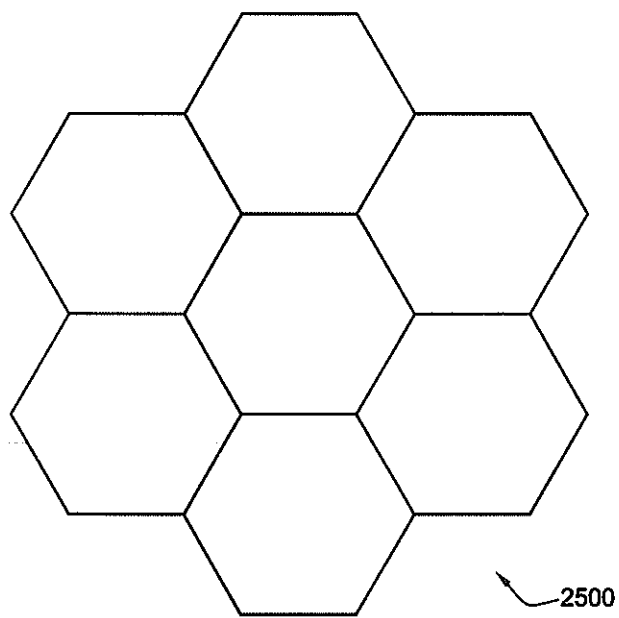


Figure 25

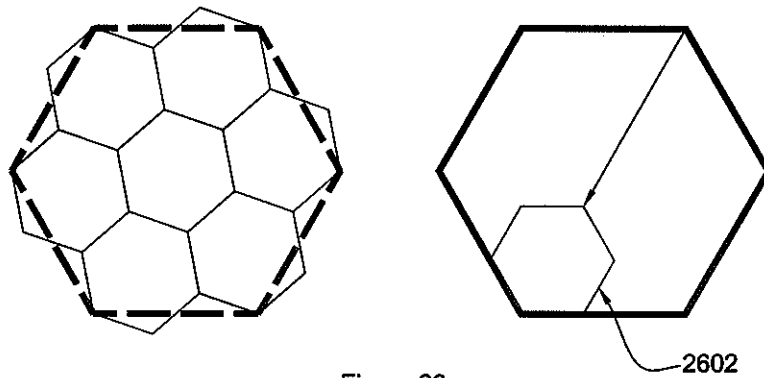


Figure 26

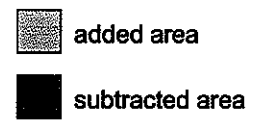
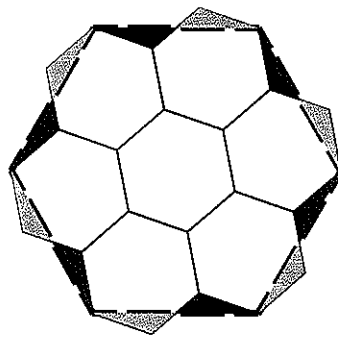


Figure 27

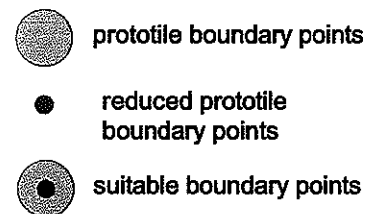
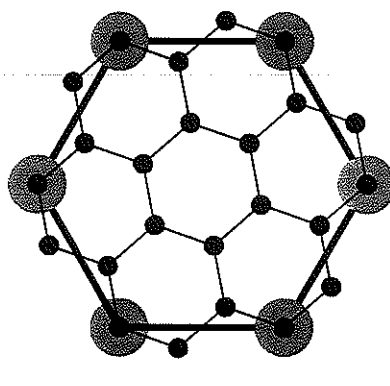
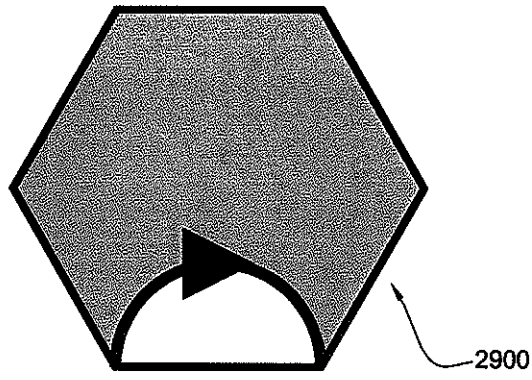
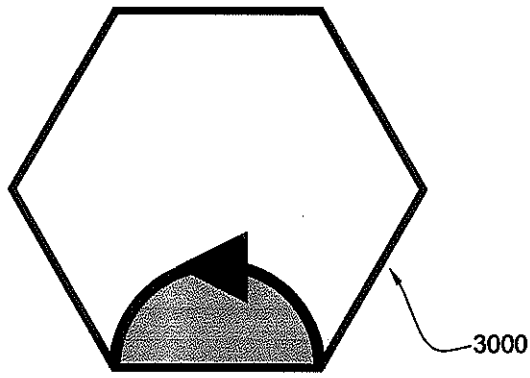


Figure 28



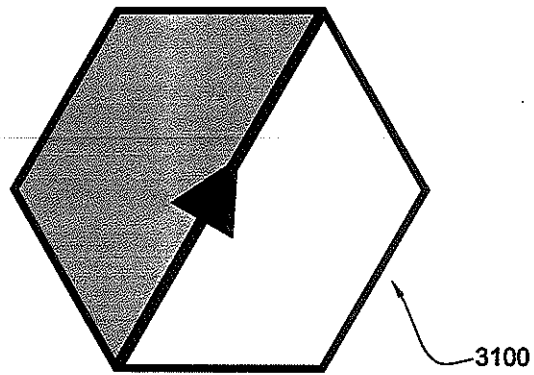
Marked Prototile 1

Figure 29



Reverse Marked Prototile 1

Figure 30



Marked Prototile 2

Figure 31

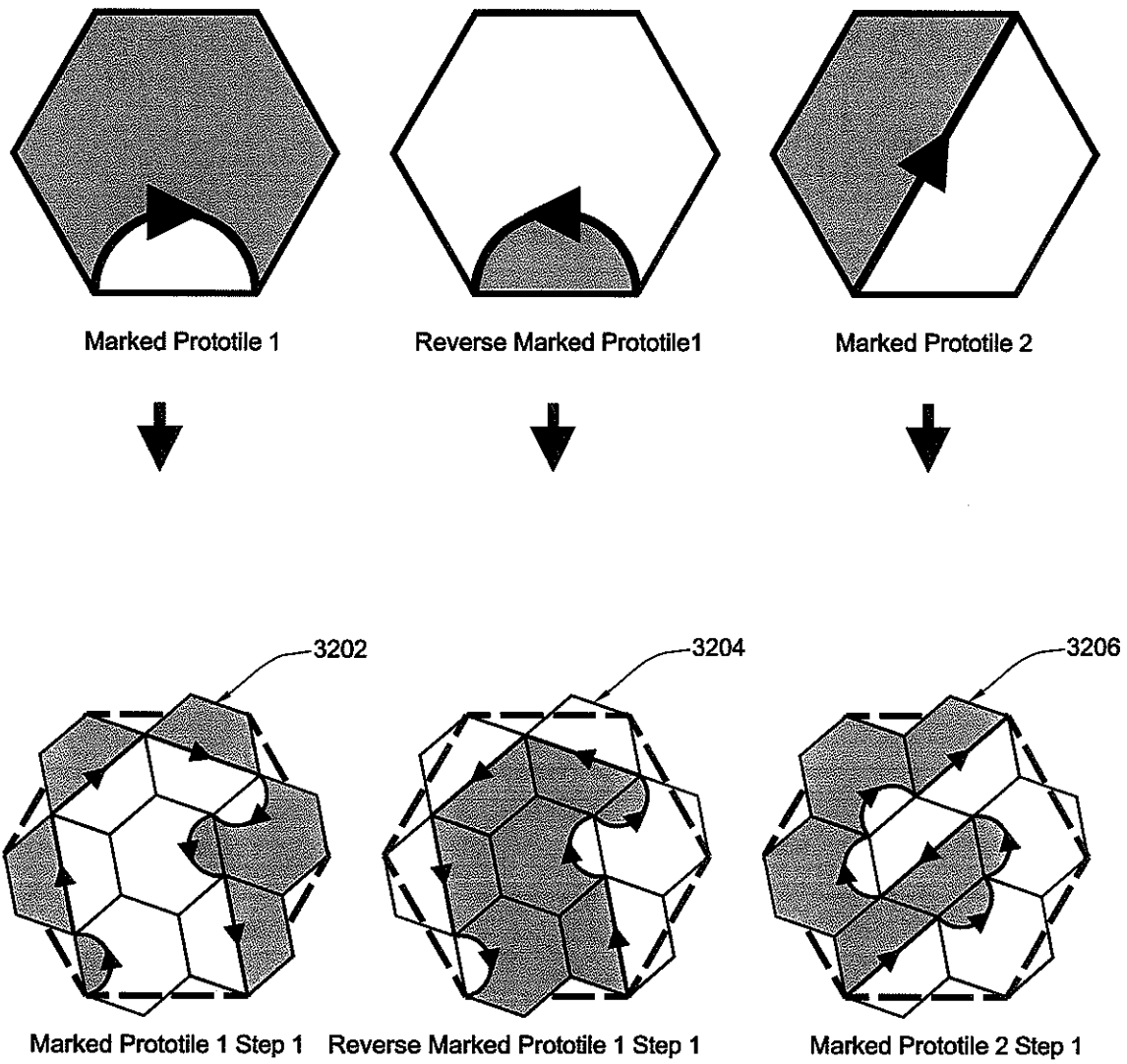


Figure 32

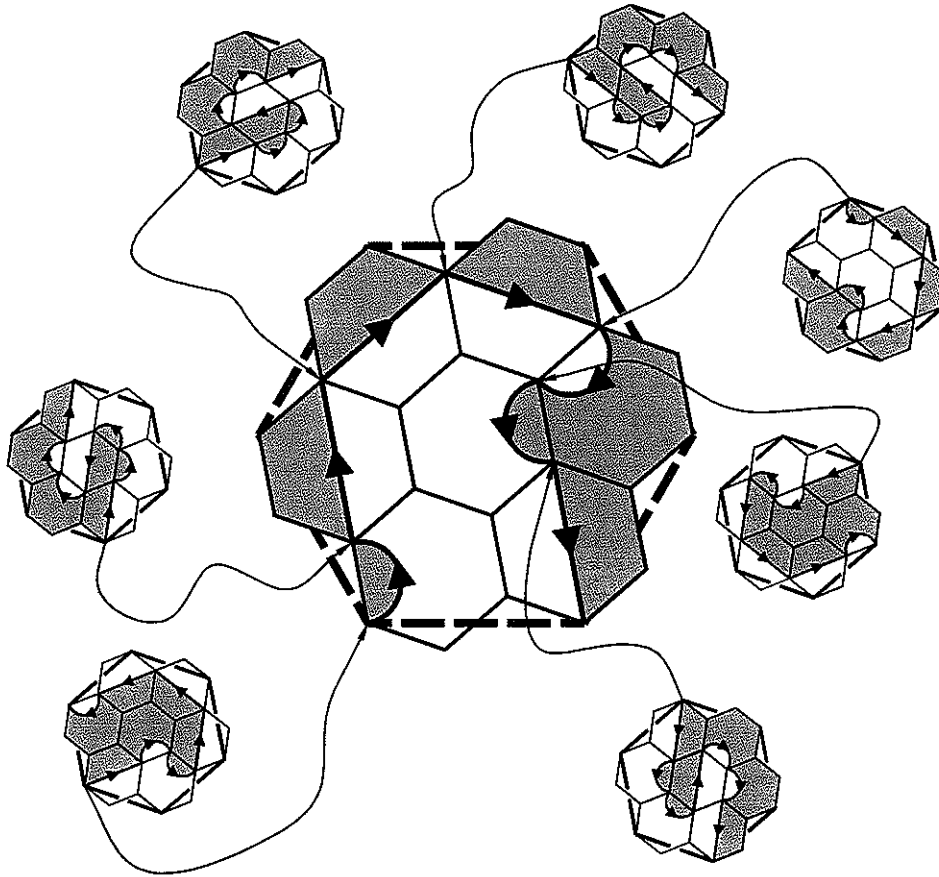
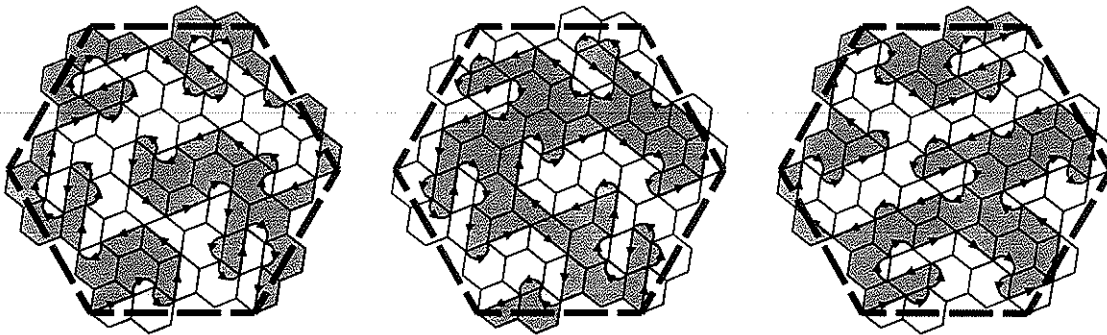


Figure 33



Marked Prototile 1 Step 2

Reverse Marked Prototile 1 Step 2

Marked Prototile 2 Step 2

Figure 34

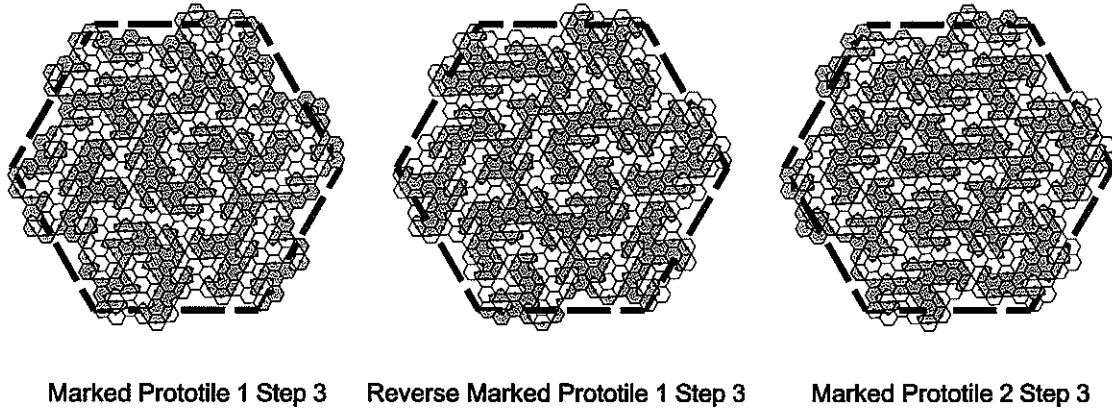


Figure 35

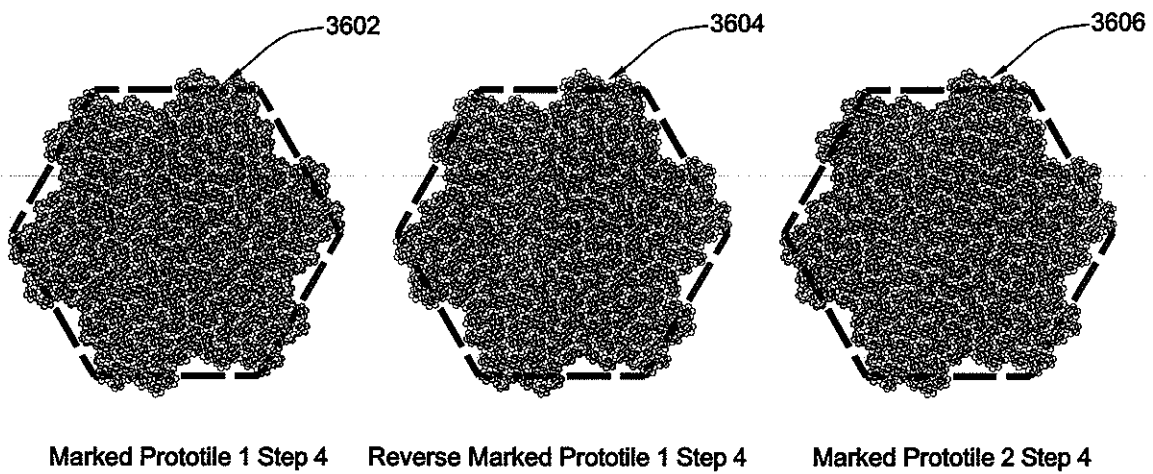


Figure 36

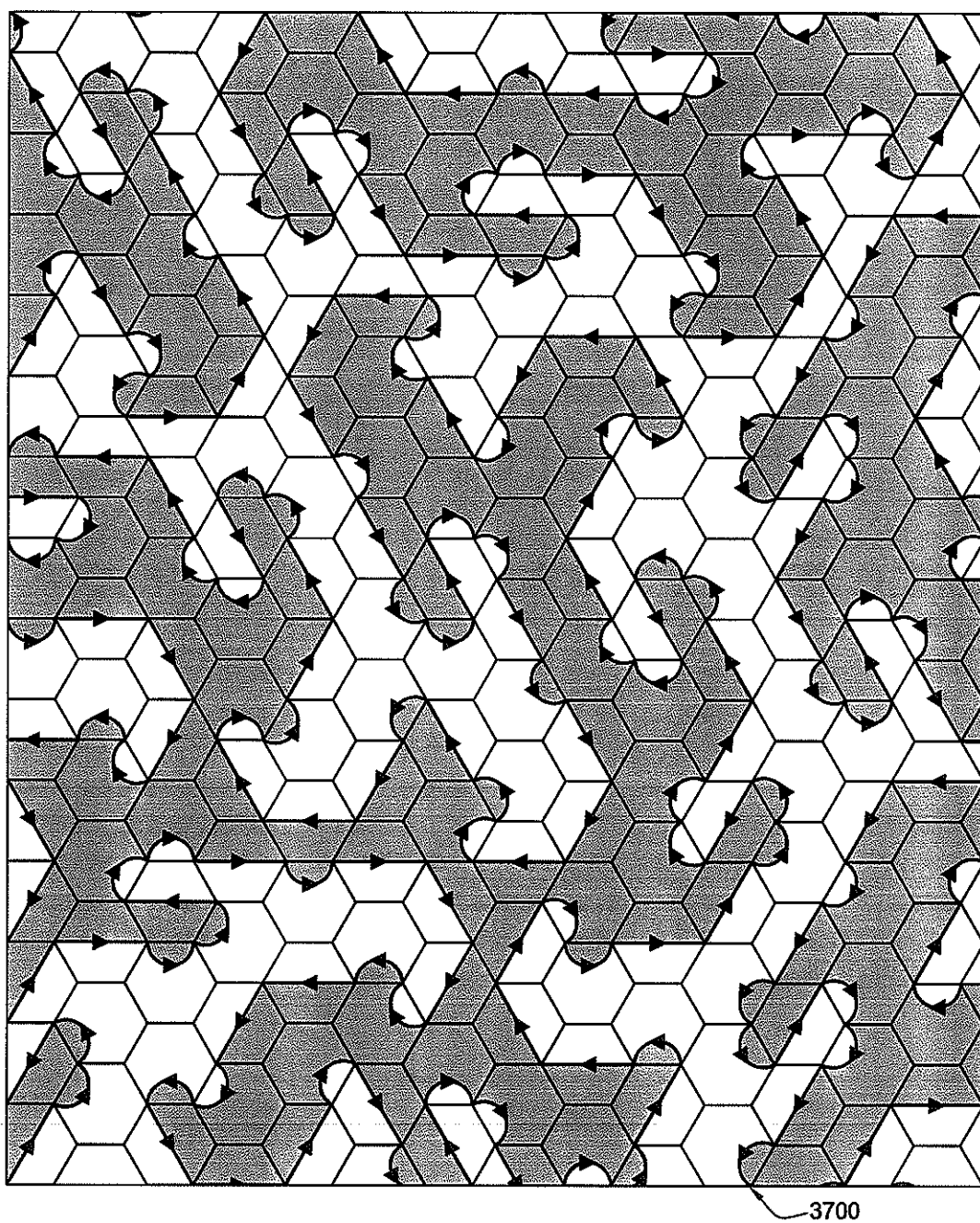


Figure 37

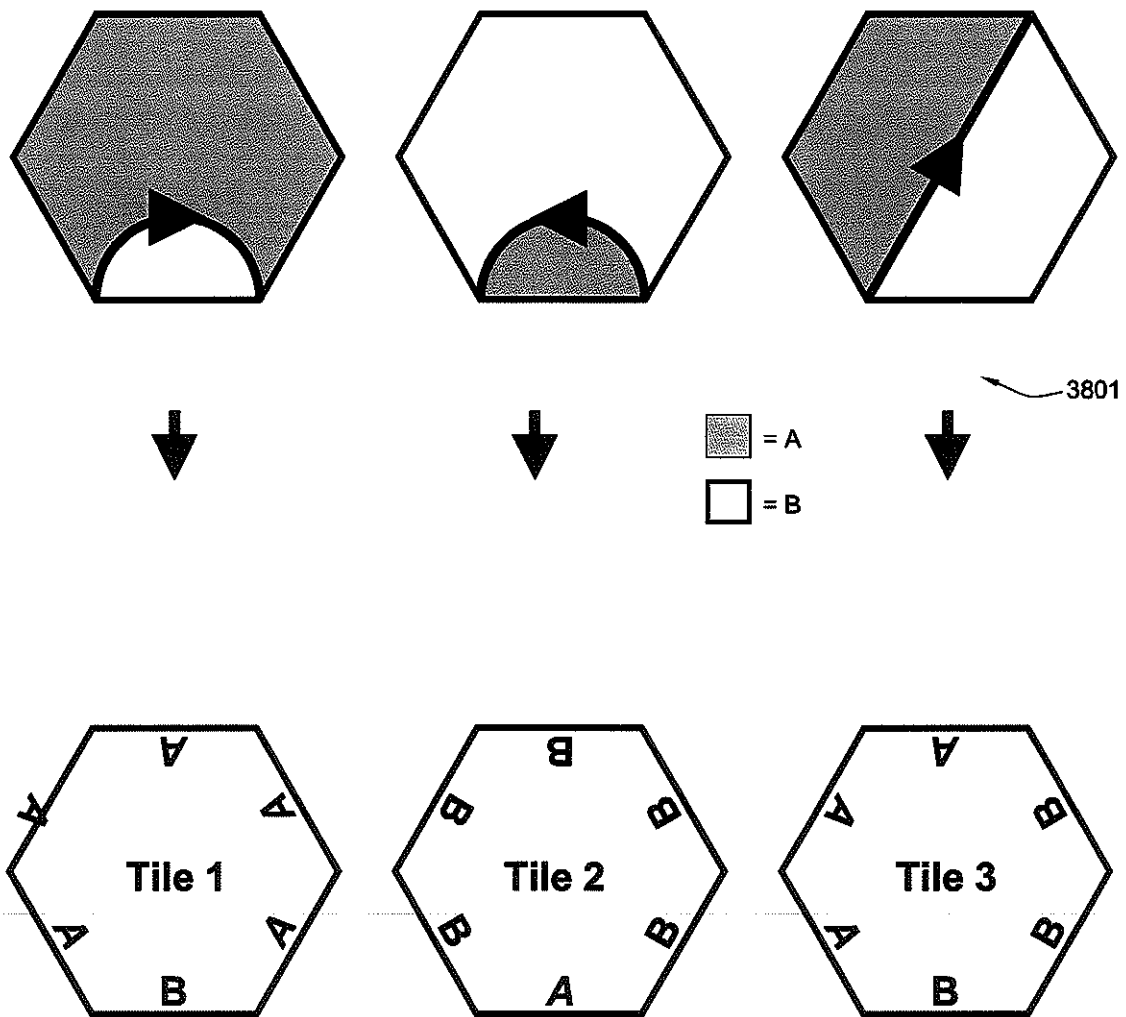


Figure 38

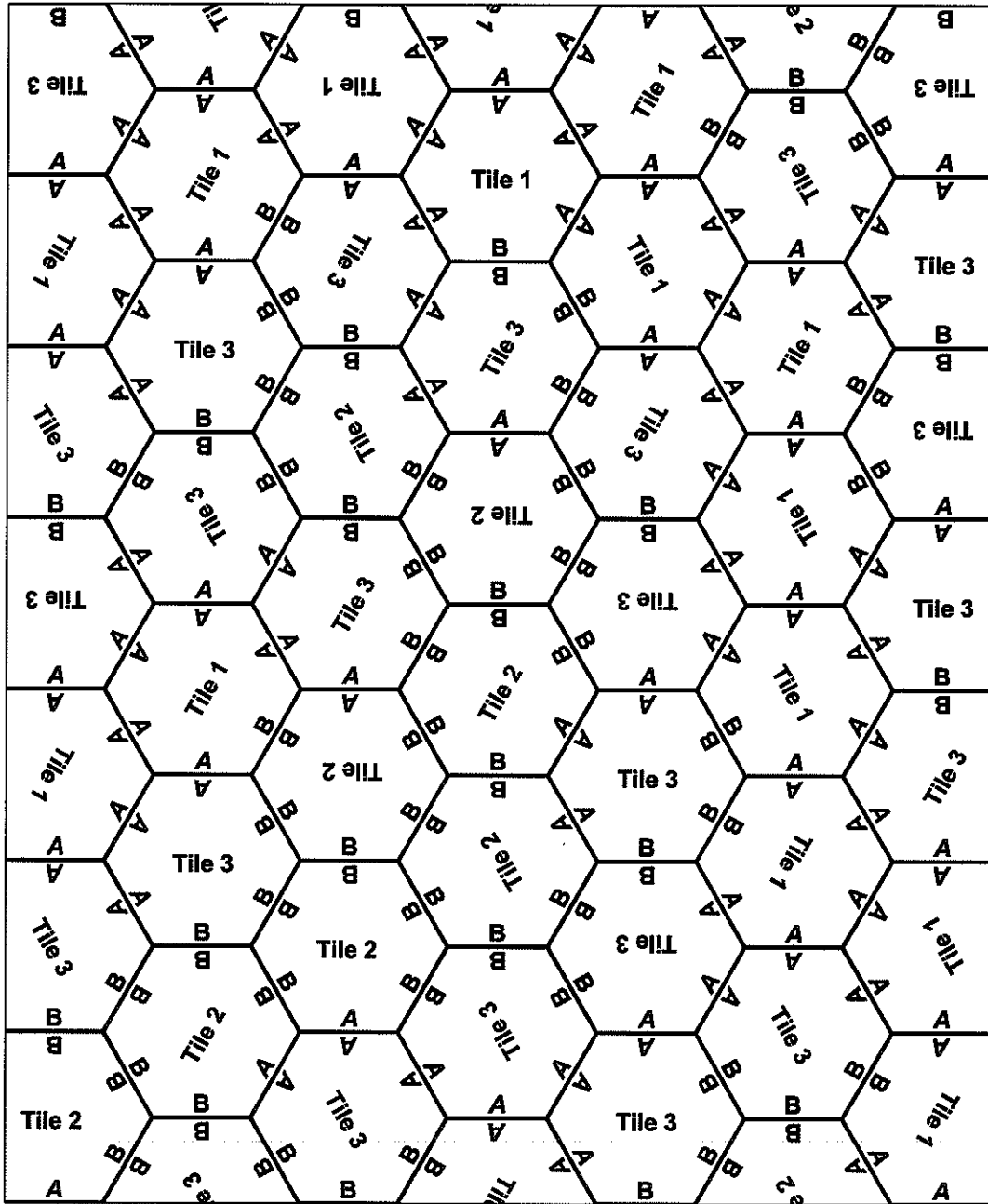


Figure 39

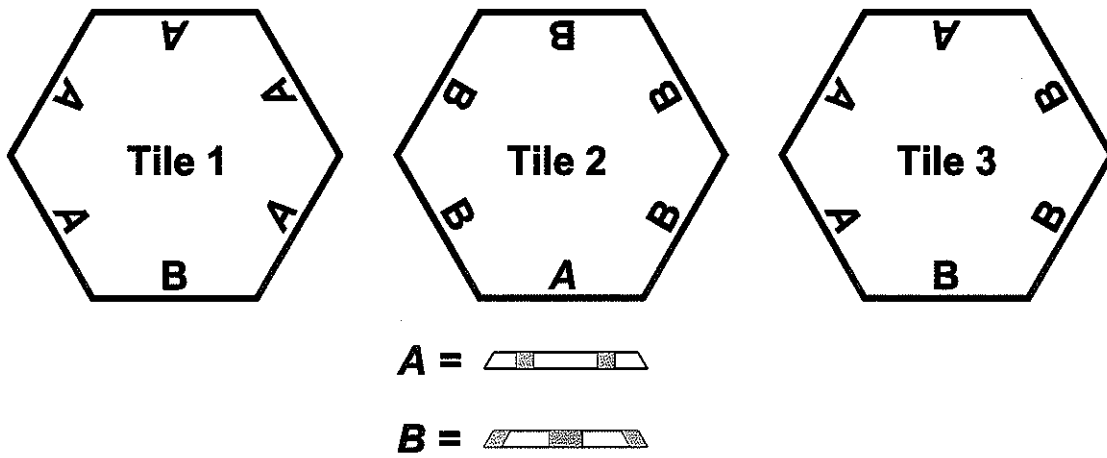


Figure 40

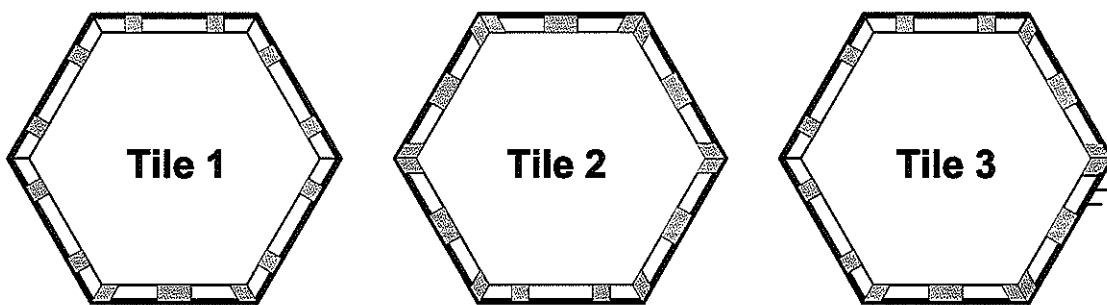


Figure 41

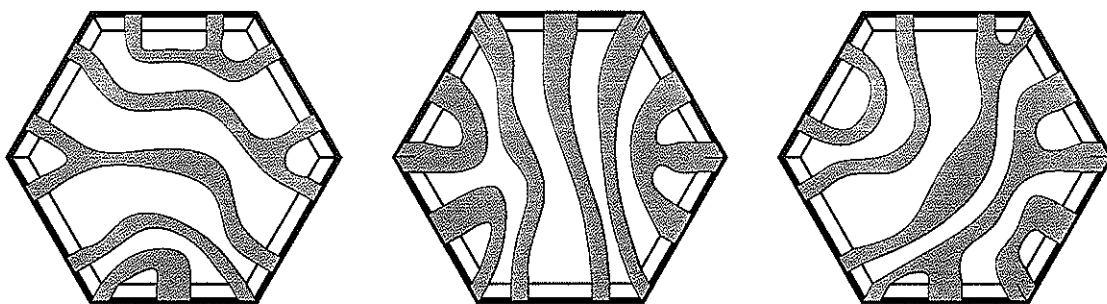
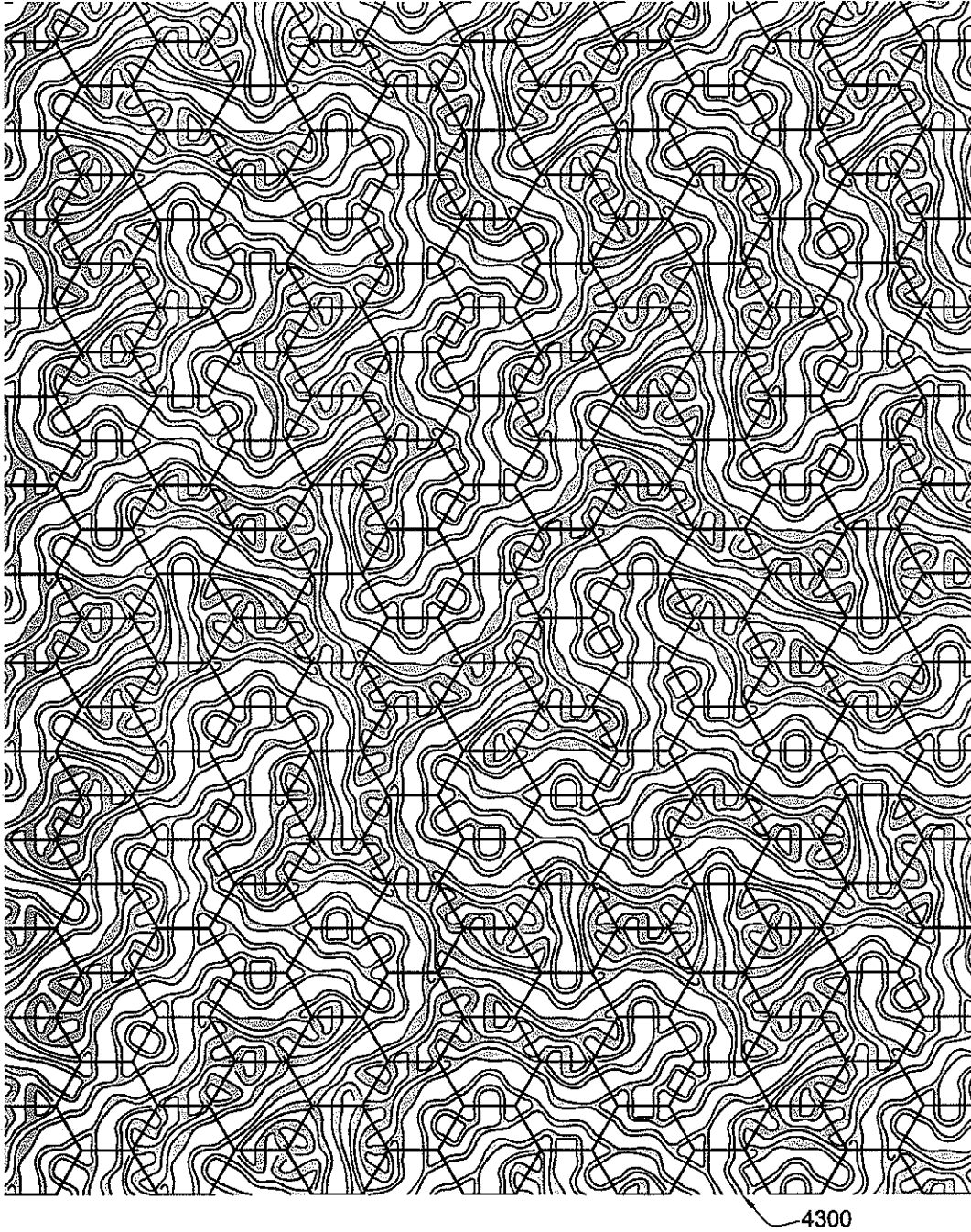


Figure 42



4300

Figure 43

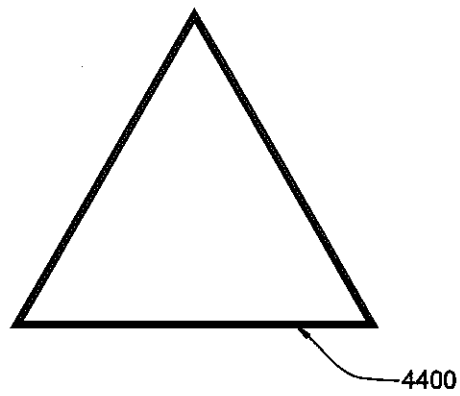


Figure 44

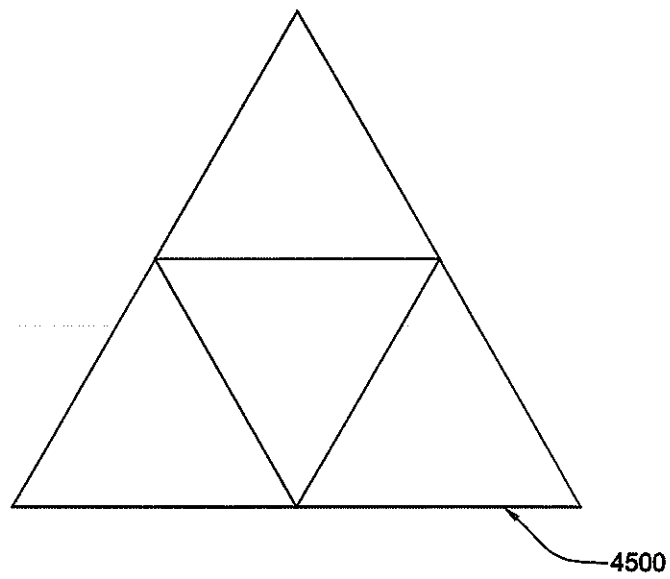


Figure 45

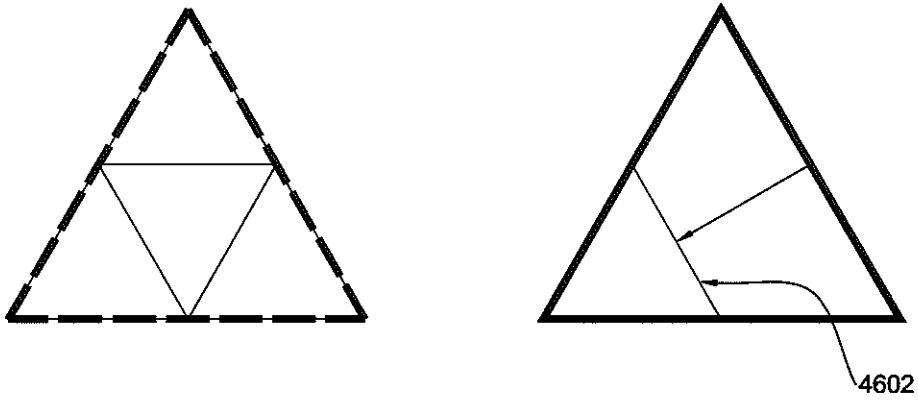


Figure 46

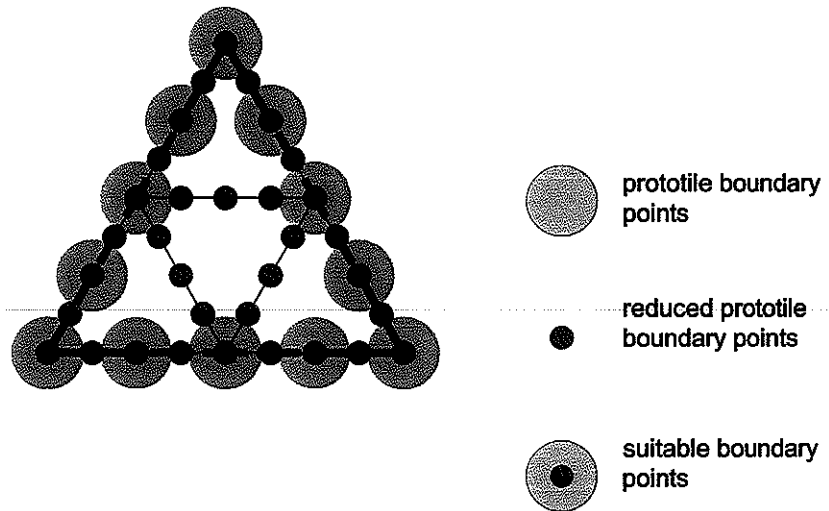
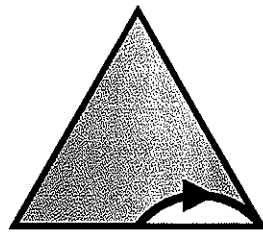
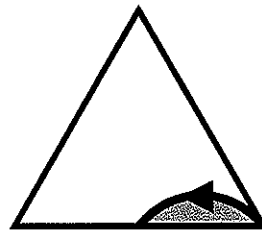


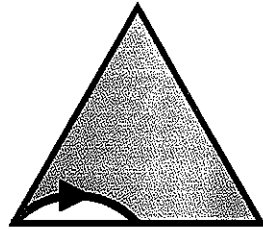
Figure 47



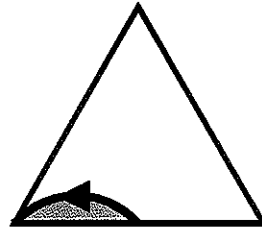
Marked Prototile 1



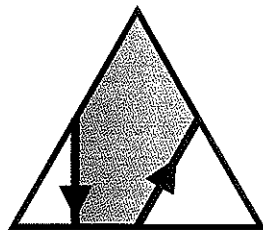
Reverse Marked Prototile 1



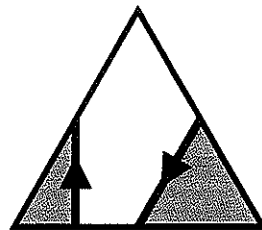
Marked Prototile 2



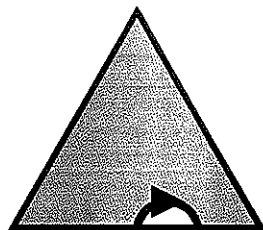
Reverse Marked Prototile 2



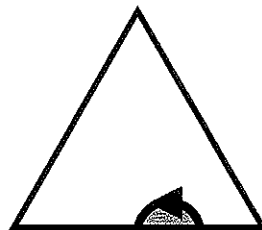
Marked Prototile 3



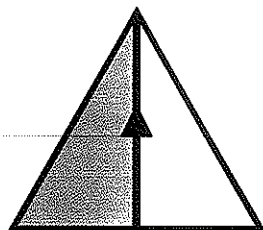
Reverse Marked Prototile 3



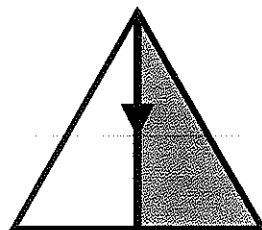
Marked Prototile 4



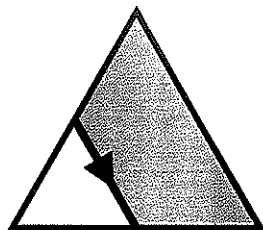
Reverse Marked Prototile 4



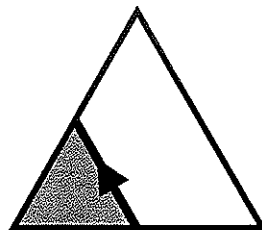
Marked Prototile 5



Reverse Marked Prototile 5

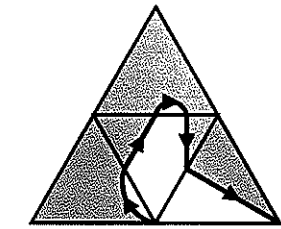


Marked Prototile 6

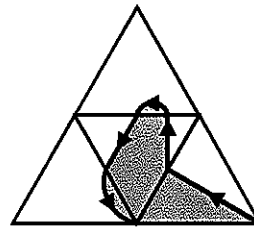


Reverse Marked Prototile 6

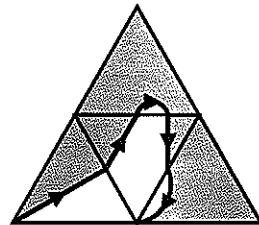
Figure 48



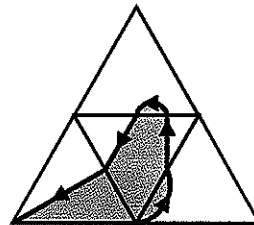
Marked Prototile 1 Step 1



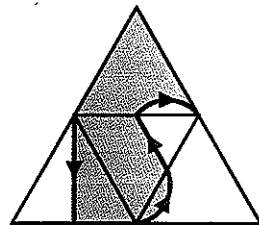
Rev. Marked Prototile 1 Step 1



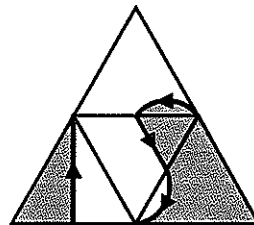
Marked Prototile 2 Step 1



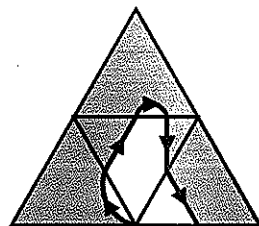
Rev. Marked Prototile 2 Step 1



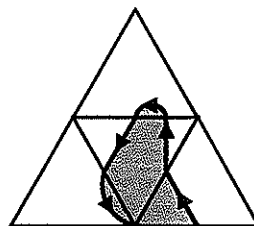
Marked Prototile 3 Step 1



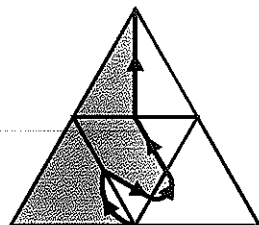
Rev. Marked Prototile 3 Step 1



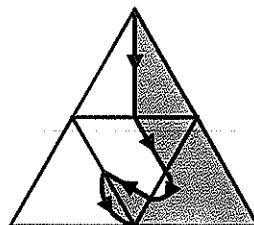
Marked Prototile 4 Step 1



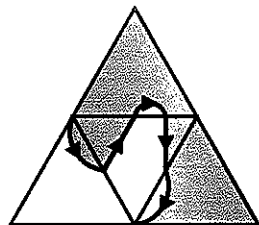
Rev. Marked Prototile 4 Step 1



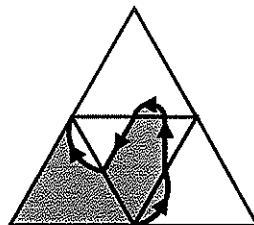
Marked Prototile 5 Step 1



Rev. Marked Prototile 5 Step 1



Marked Prototile 6 Step 1



Rev. Marked Prototile 6 Step 1

Figure 49

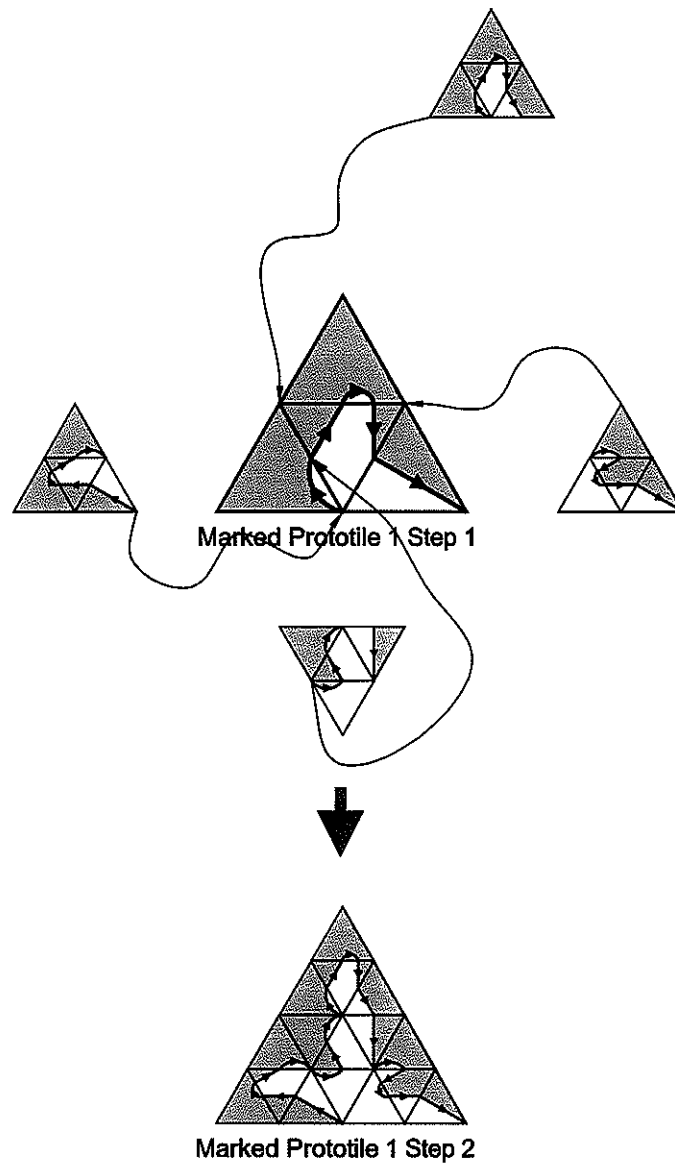
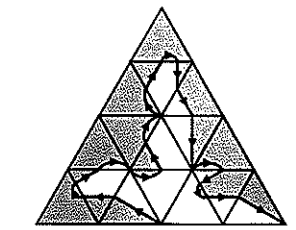
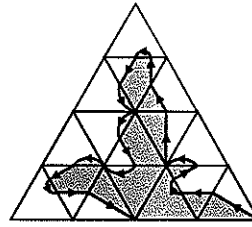


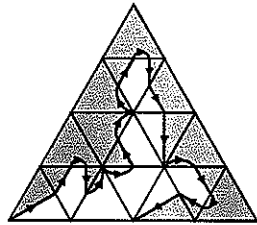
Figure 50



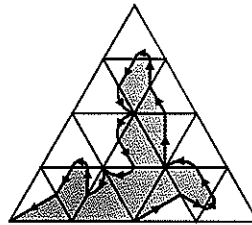
Marked Prototile 1 Step 2



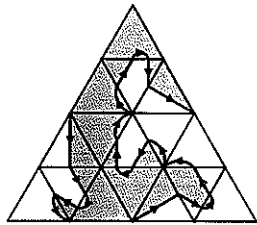
Rev. Marked Prototile 1 Step 2



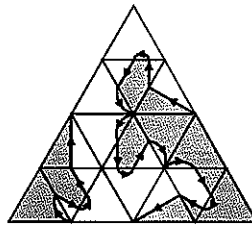
Marked Prototile 2 Step 2



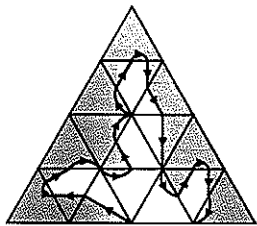
Rev. Marked Prototile 2 Step 2



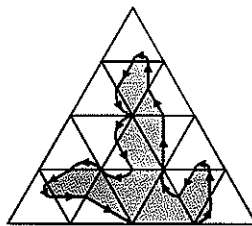
Marked Prototile 3 Step 2



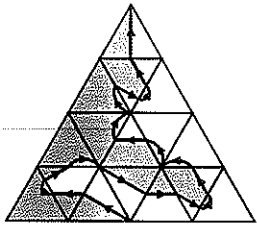
Rev. Marked Prototile 3 Step 2



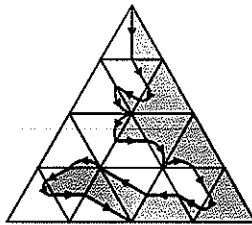
Marked Prototile 4 Step 2



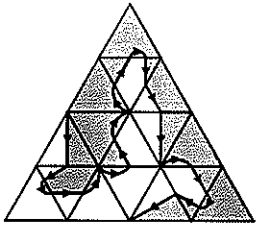
Rev. Marked Prototile 4 Step 2



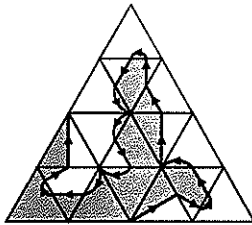
Marked Prototile 5 Step 2



Rev. Marked Prototile 5 Step 2

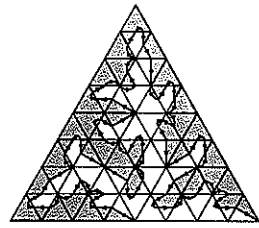


Marked Prototile 6 Step 2

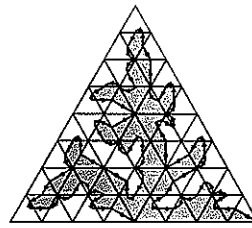


Rev. Marked Prototile 6 Step 2

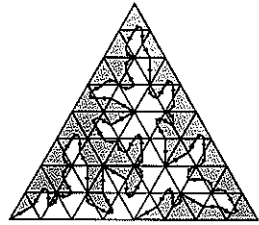
Figure 51



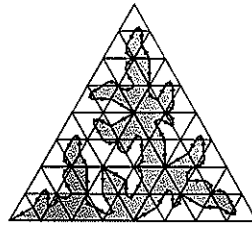
Marked Prototile 1 Step 3



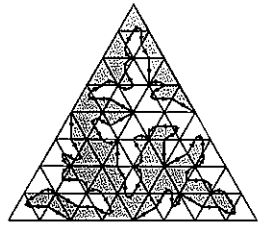
Rev. Marked Prototile 1 Step 3



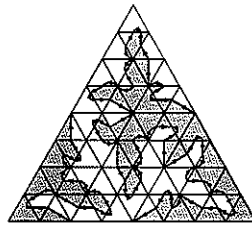
Marked Prototile 2 Step 3



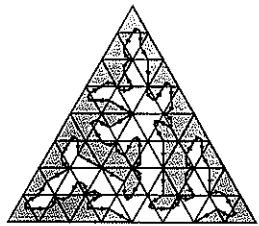
Rev. Marked Prototile 2 Step 3



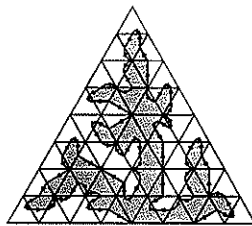
Marked Prototile 3 Step 3



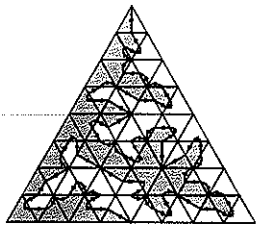
Rev. Marked Prototile 3 Step 3



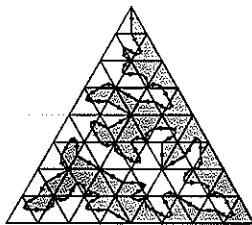
Marked Prototile 4 Step 3



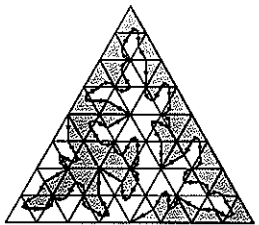
Rev. Marked Prototile 4 Step 3



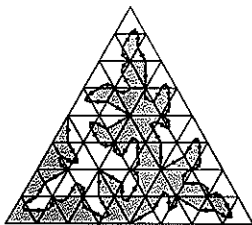
Marked Prototile 5 Step 3



Rev. Marked Prototile 5 Step 3

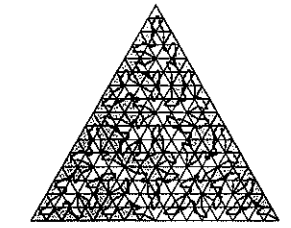


Marked Prototile 6 Step 3

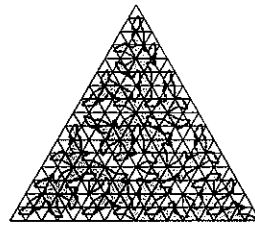


Rev. Marked Prototile 6 Step 3

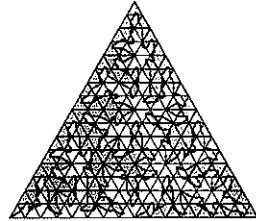
Figure 52



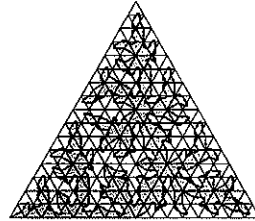
Marked Prototile 1 Step 4



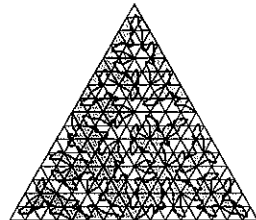
Rev. Marked Prototile 1 Step 4



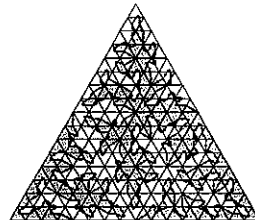
Marked Prototile 2 Step 4



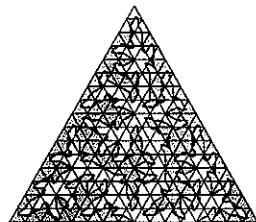
Rev. Marked Prototile 2 Step 4



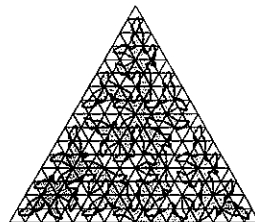
Marked Prototile 3 Step 4



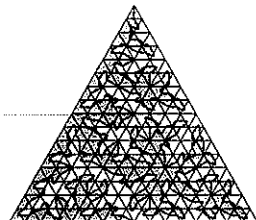
Rev. Marked Prototile 3 Step 4



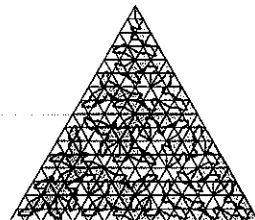
Marked Prototile 4 Step 4



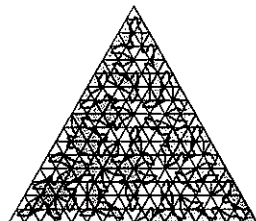
Rev. Marked Prototile 4 Step 4



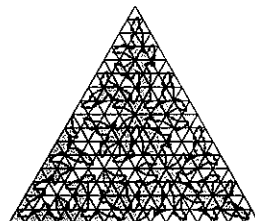
Marked Prototile 5 Step 4



Rev. Marked Prototile 5 Step 4



Marked Prototile 6 Step 4



Rev. Marked Prototile 6 Step 4

Figure 53

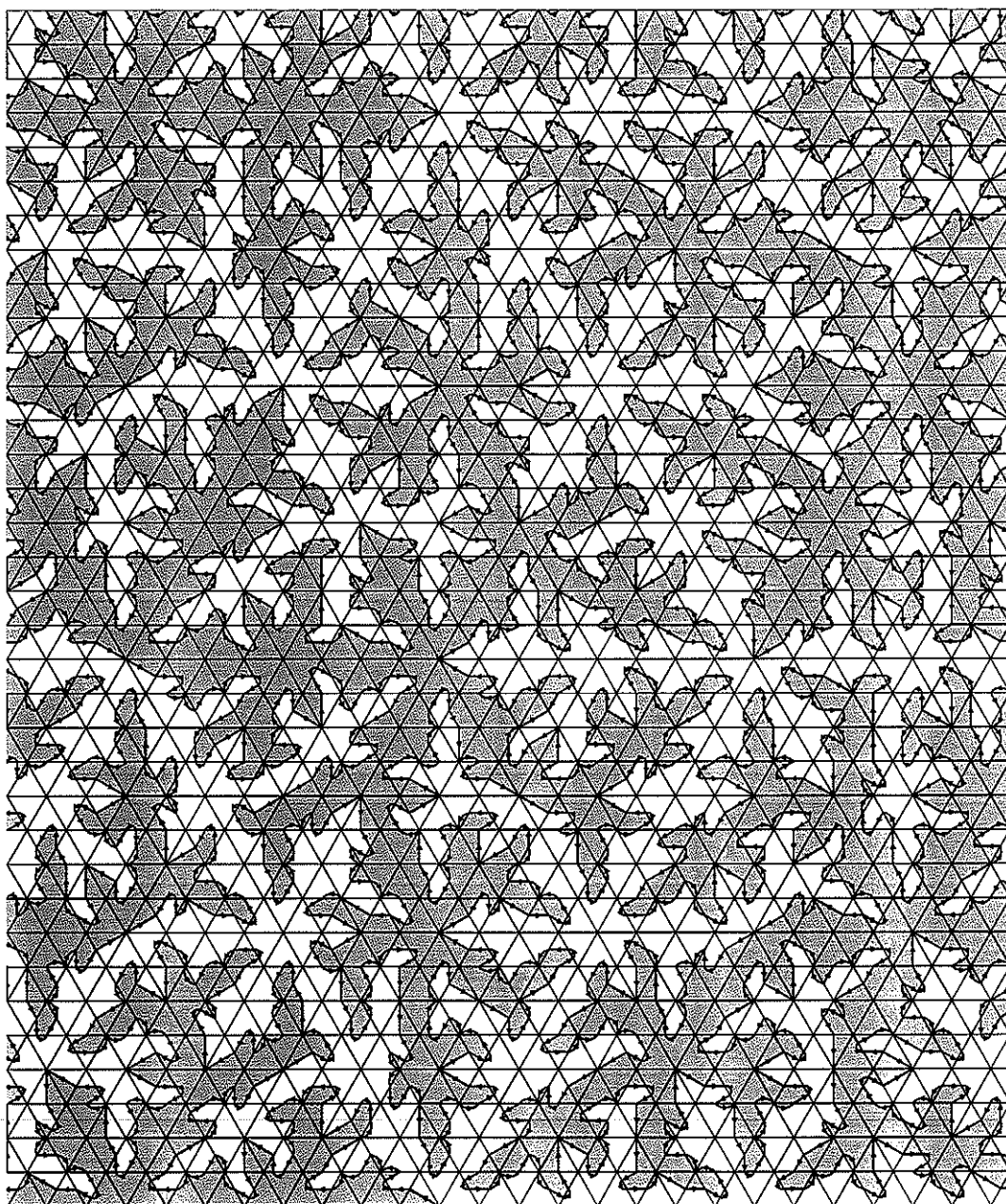


Figure 54

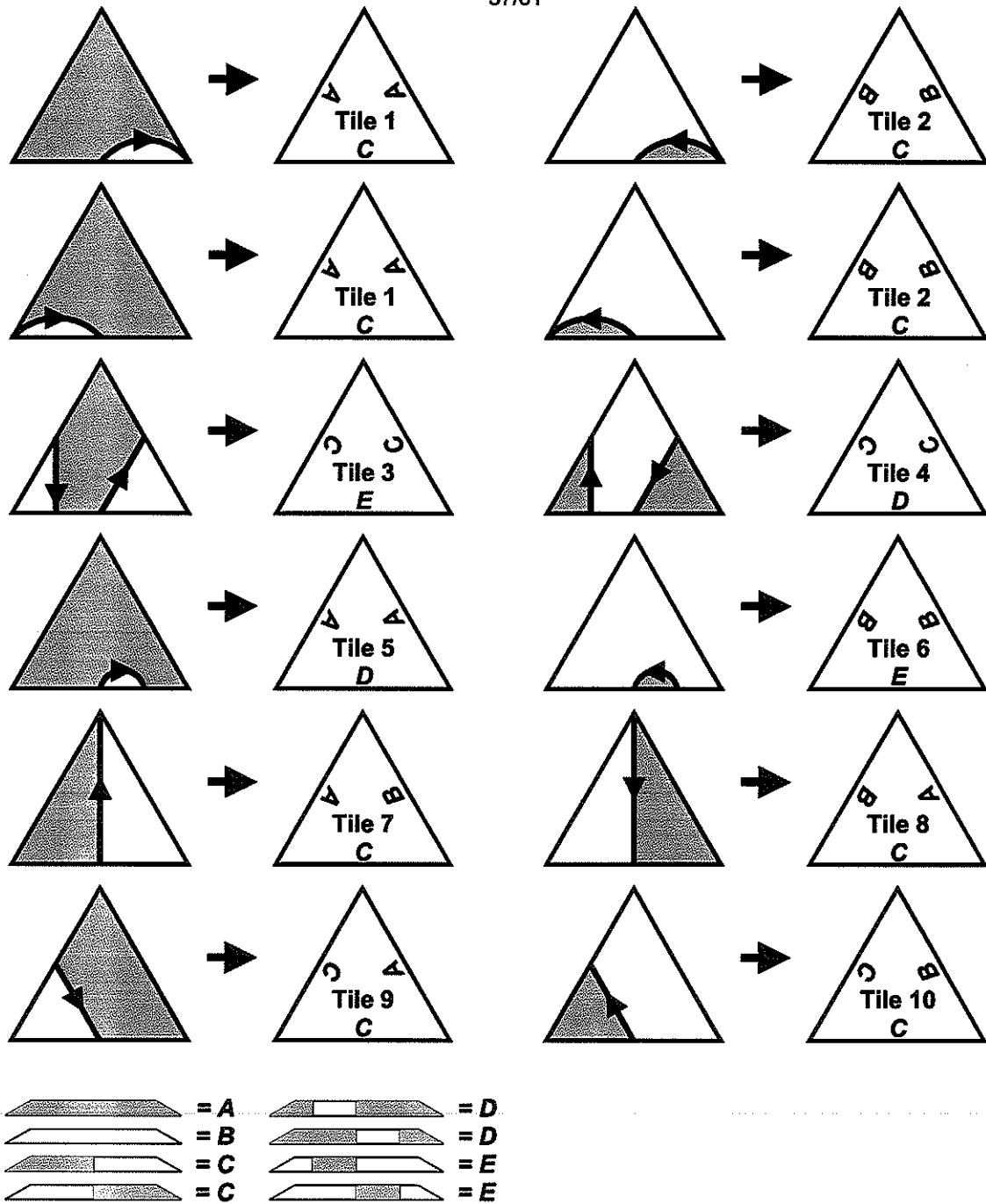


Figure 55

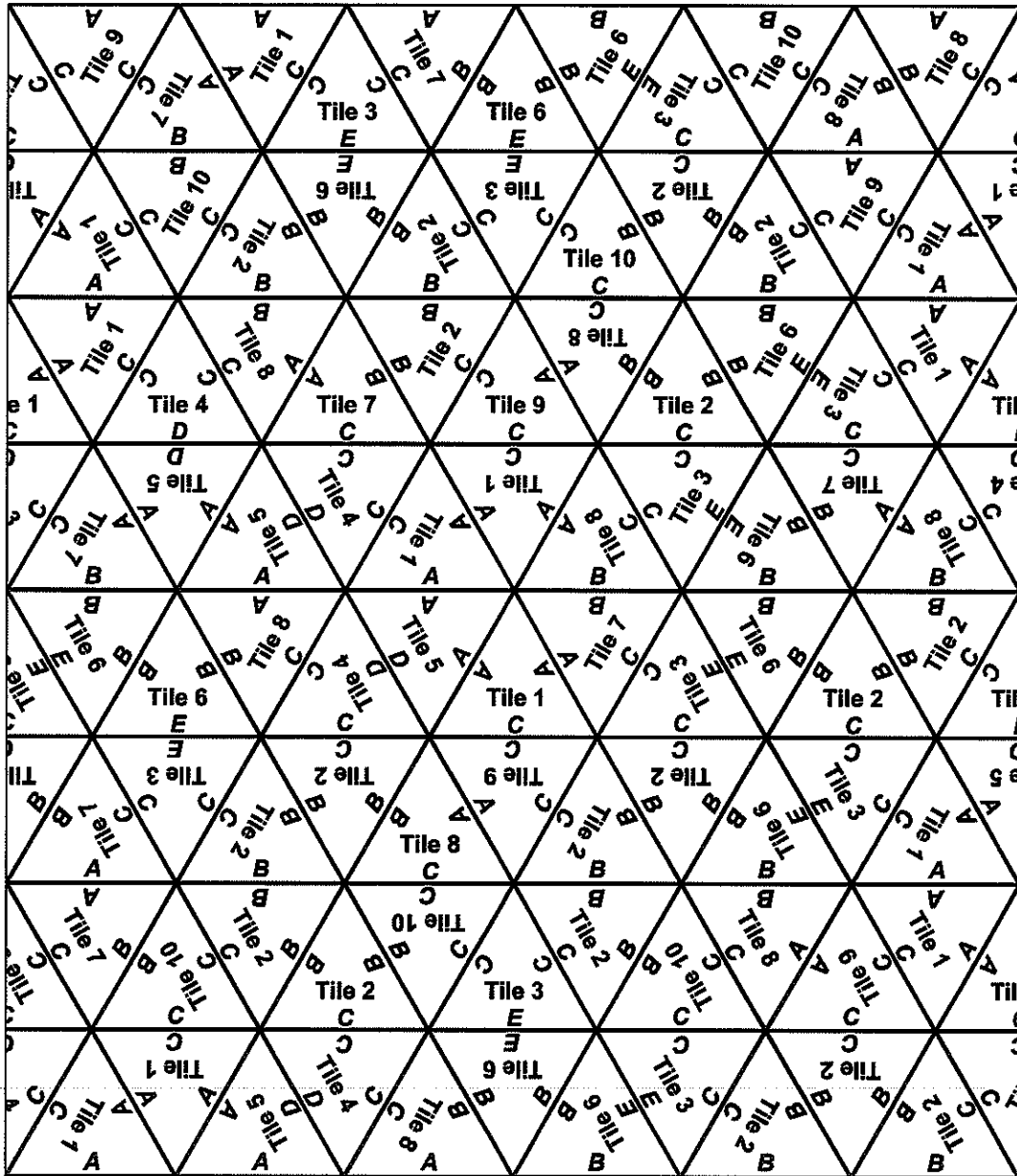


Figure 56

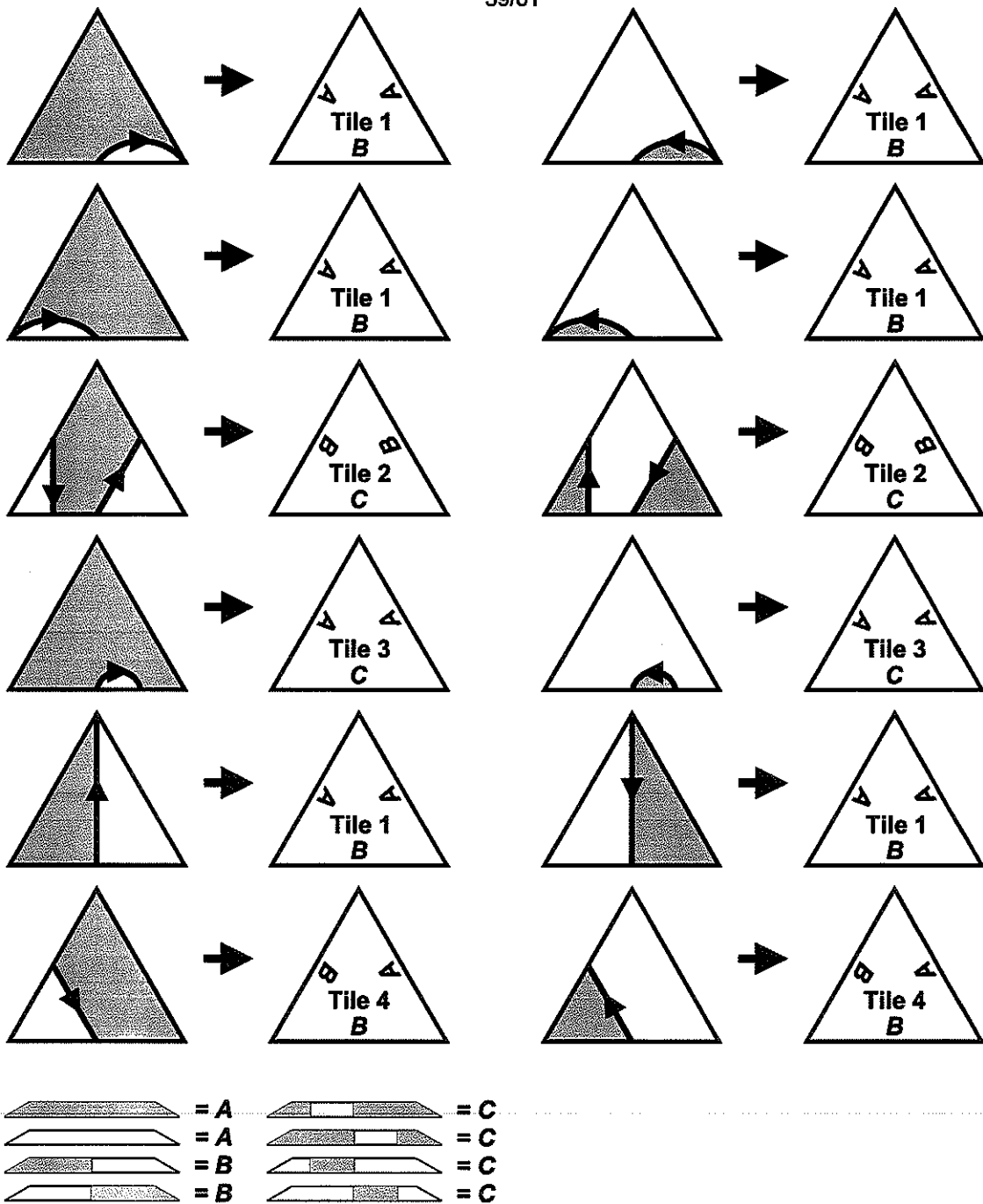


Figure 57

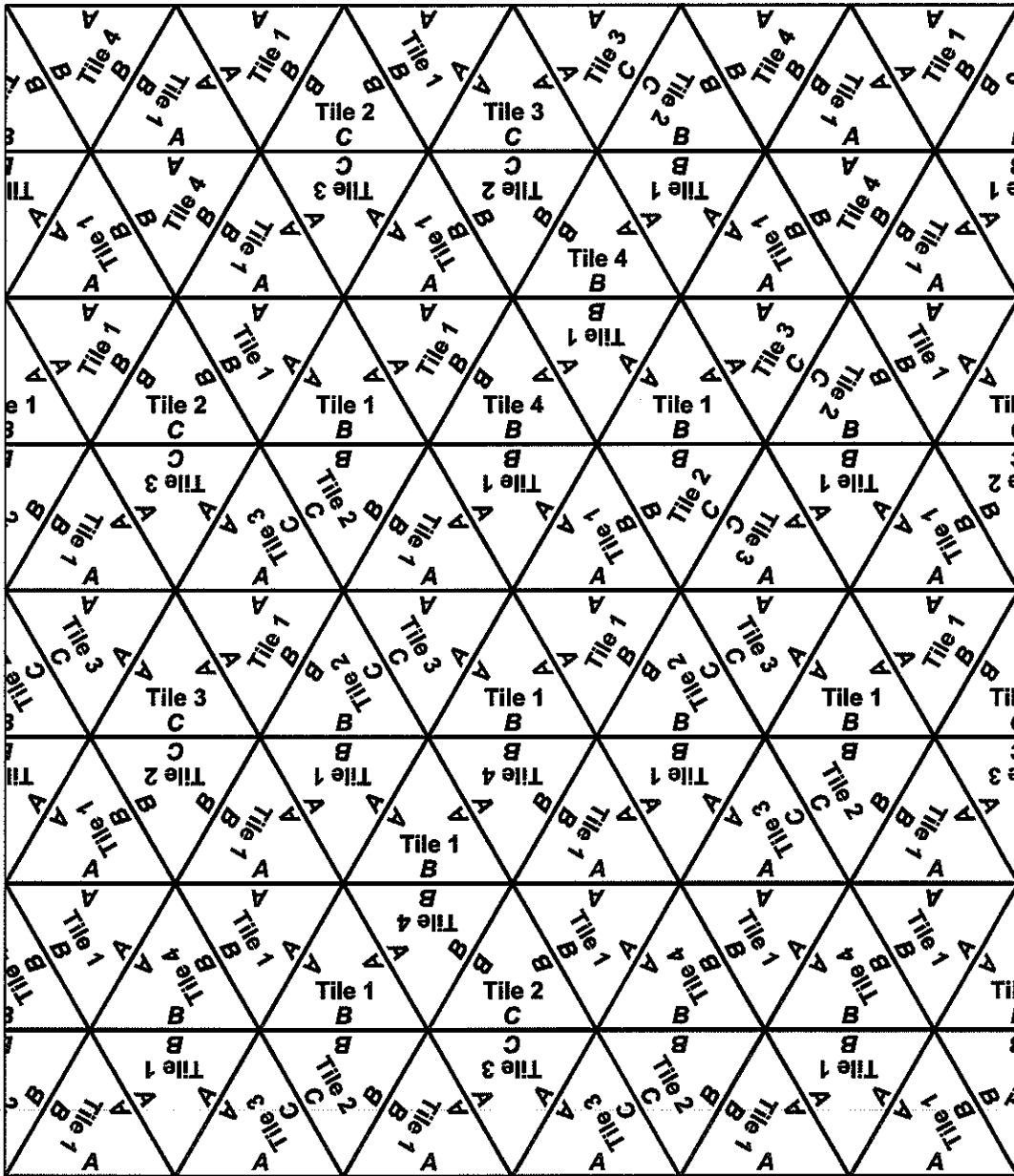


Figure 58

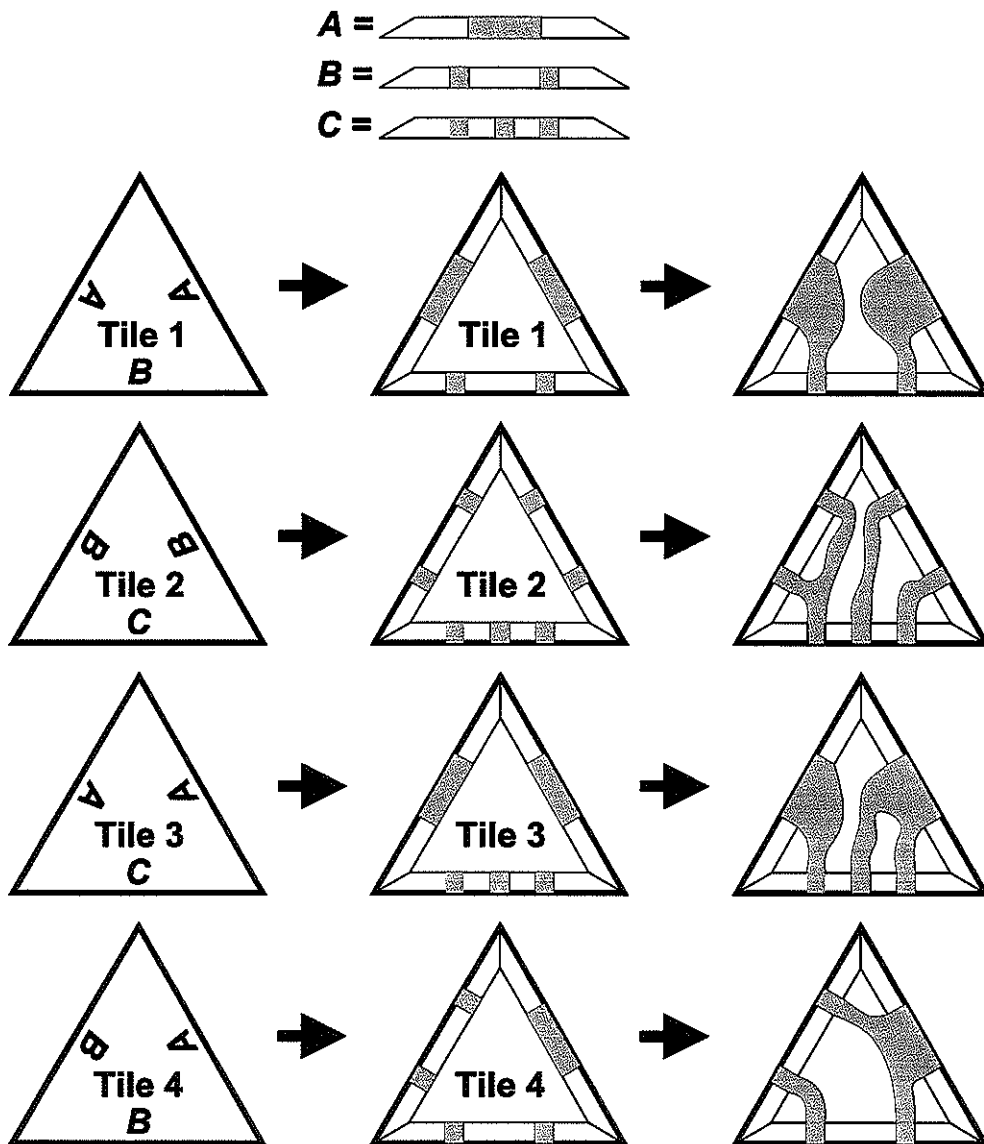


Figure 59

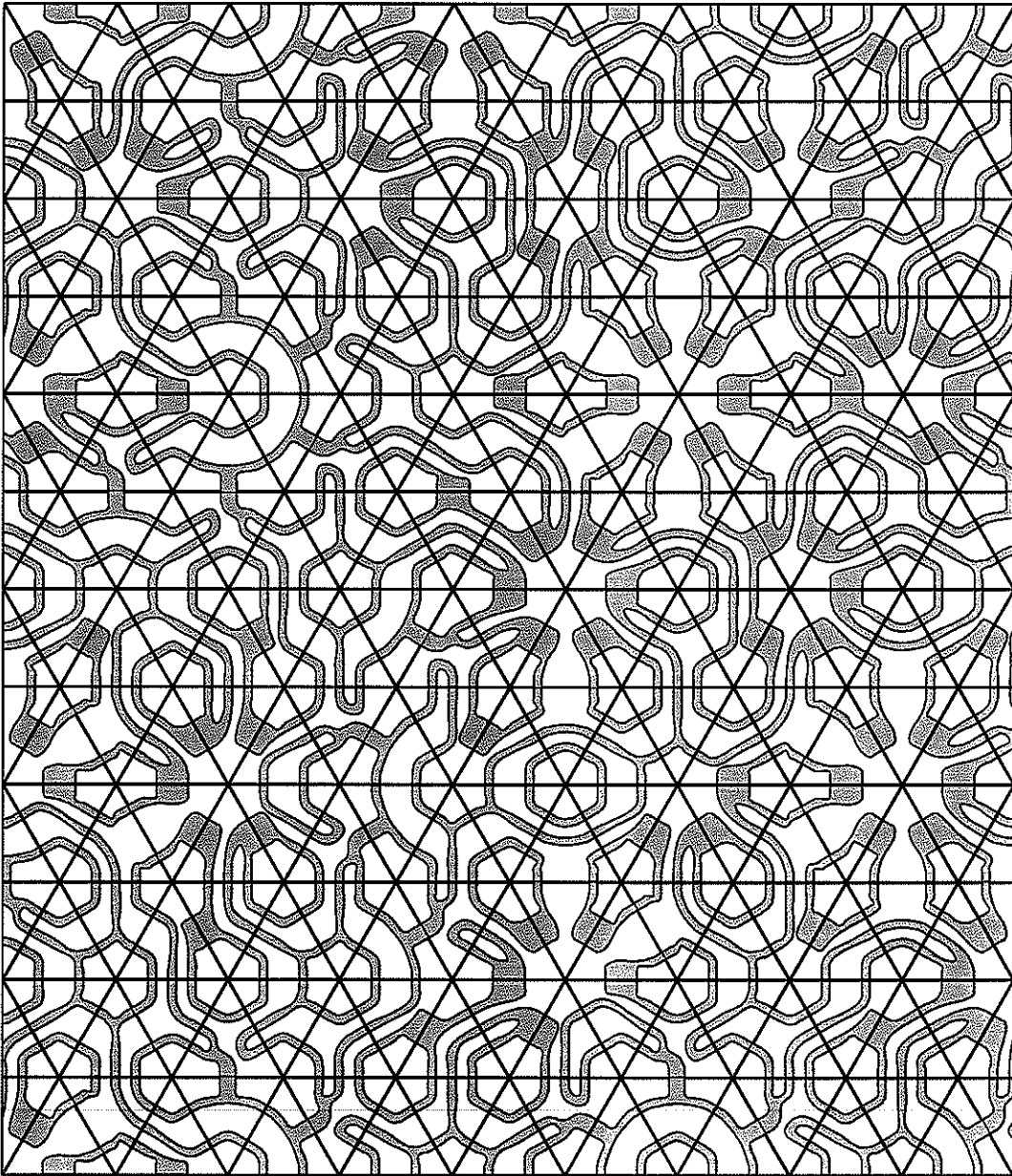


Figure 60

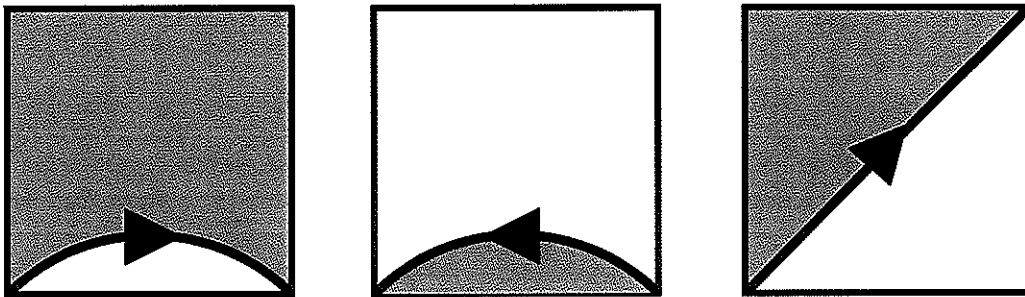


Figure 61

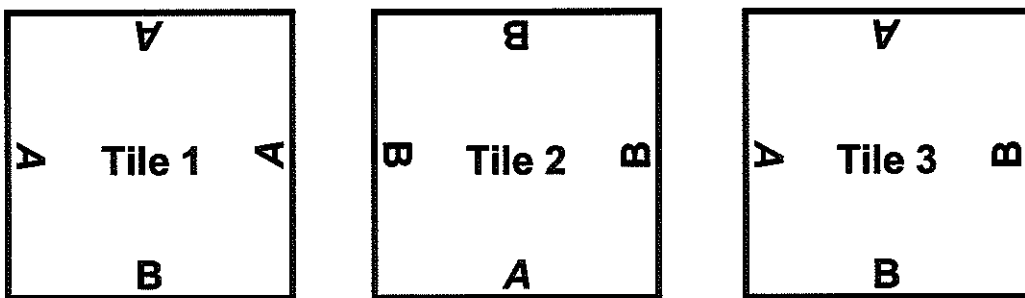


Figure 62

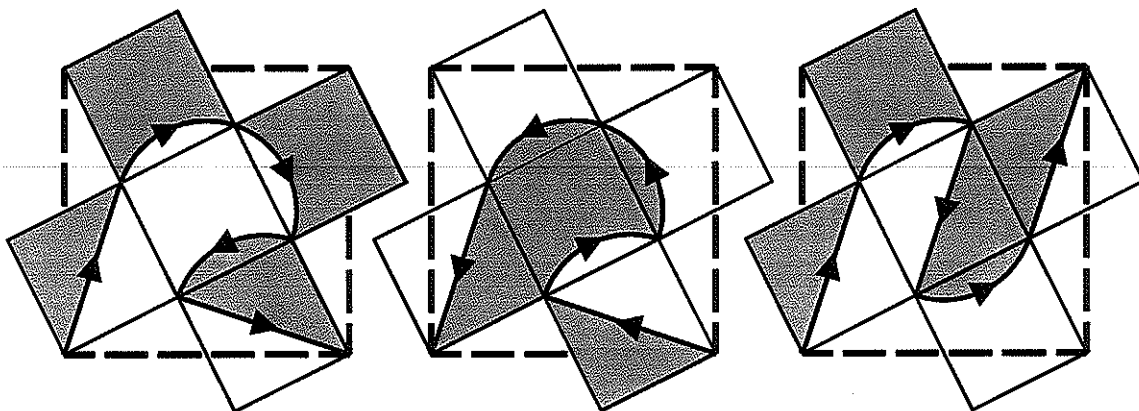


Figure 63

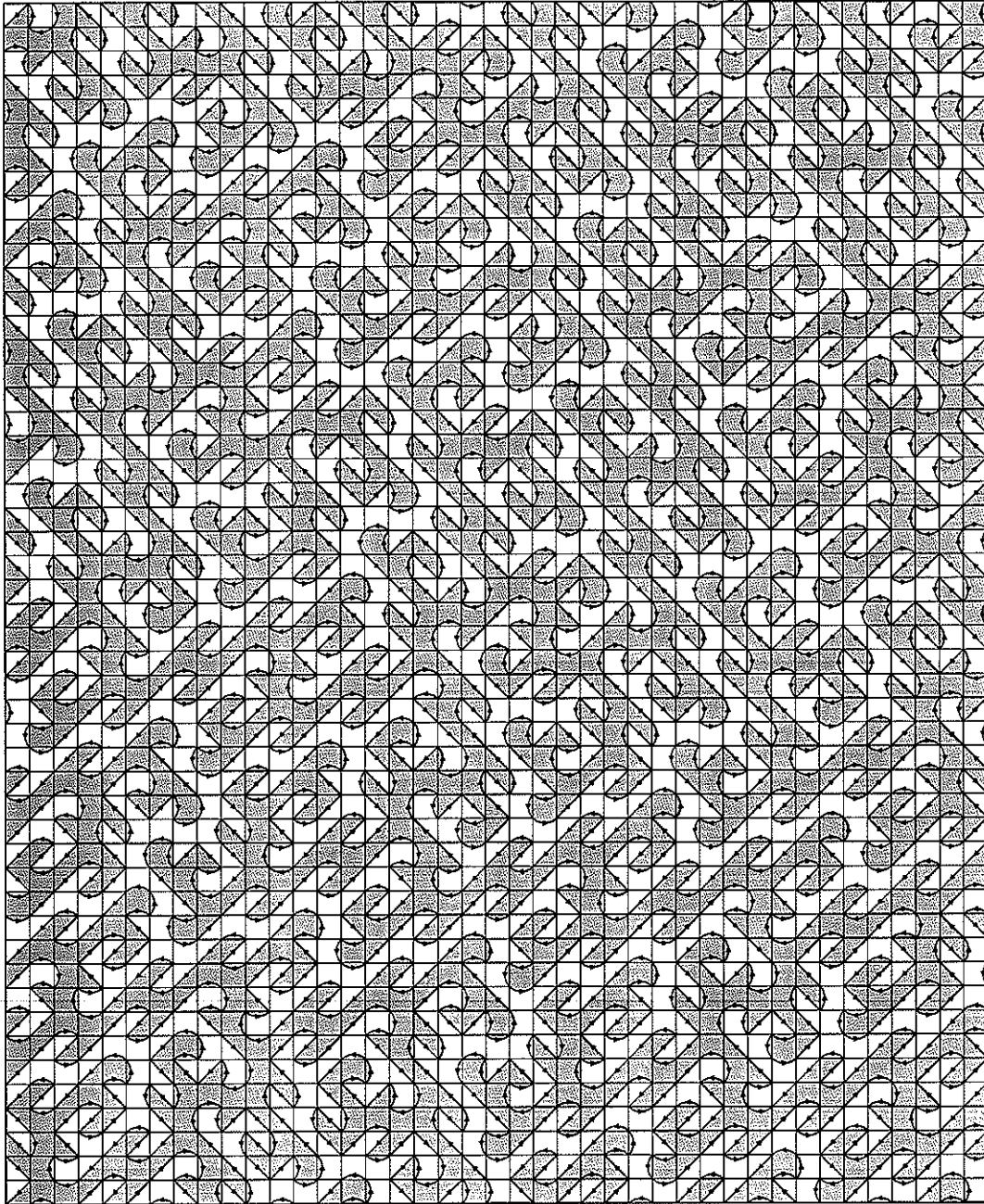


Figure 64

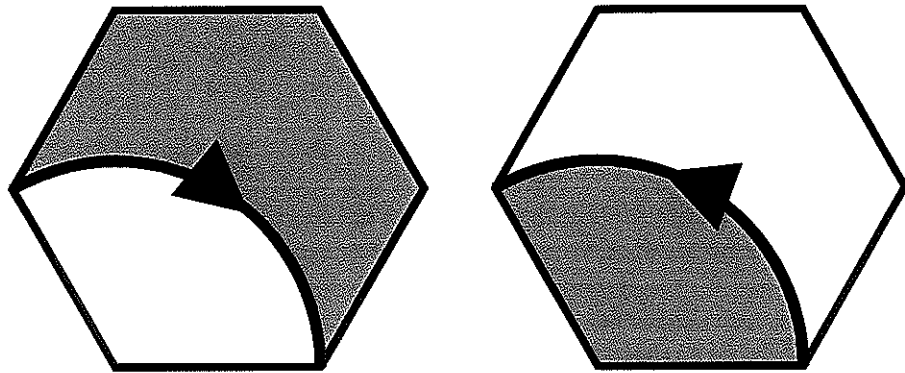


Figure 65

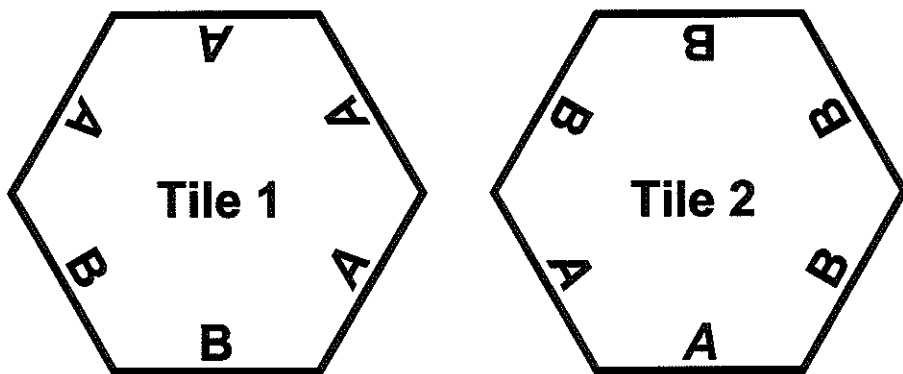


Figure 66

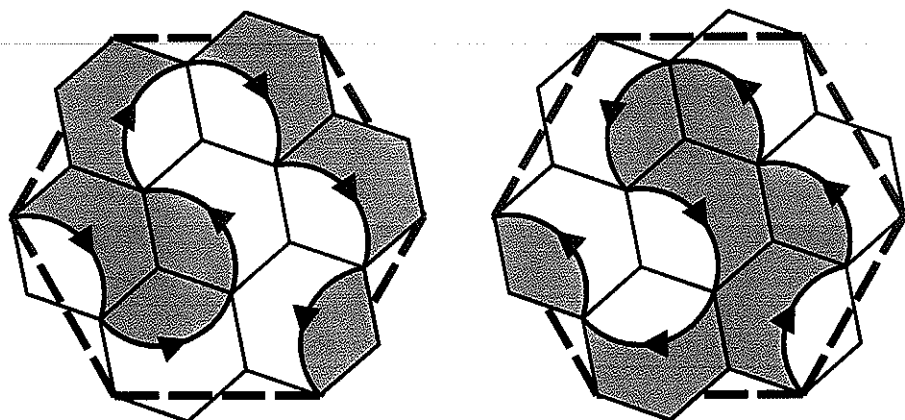


Figure 67

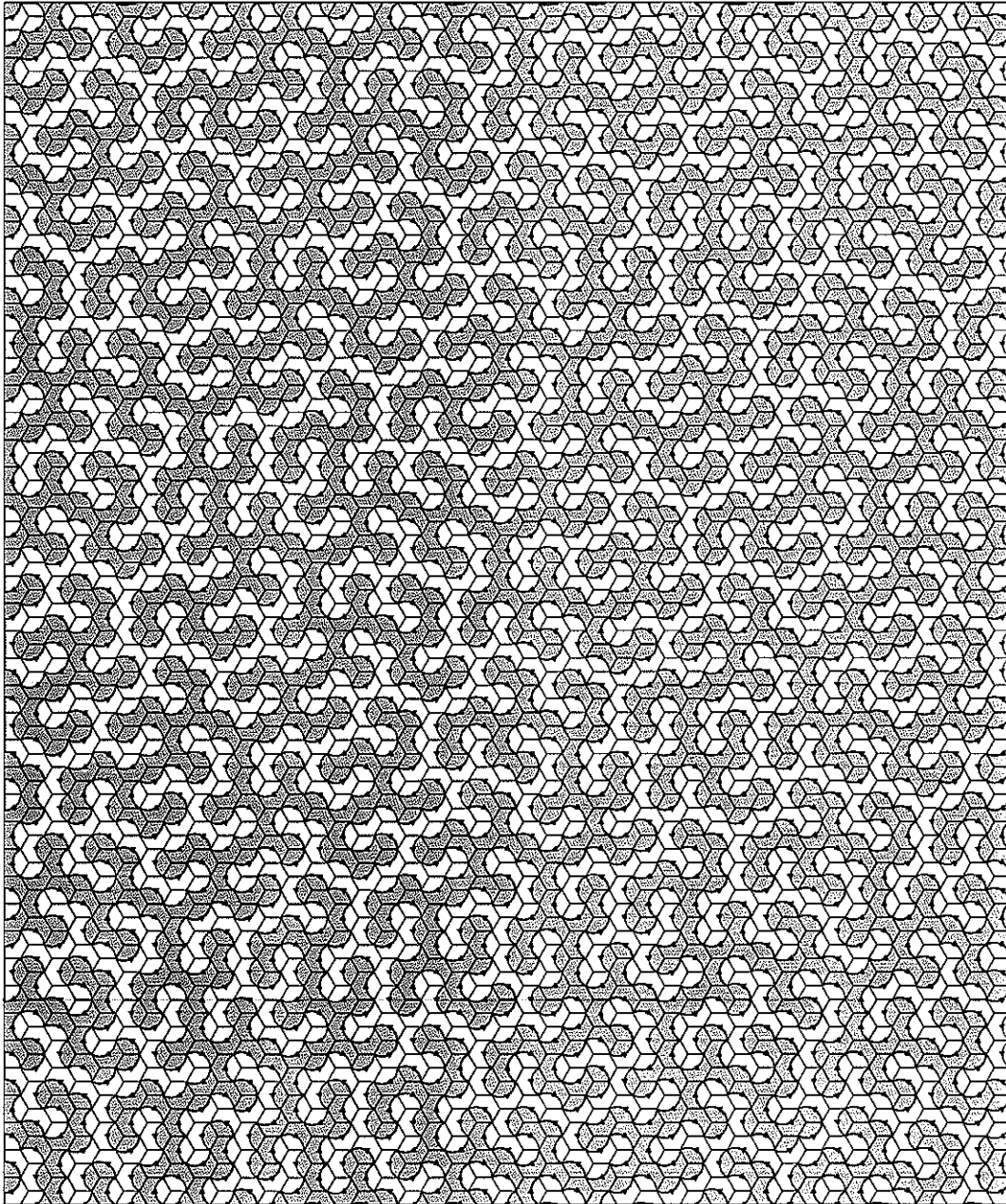


Figure 68

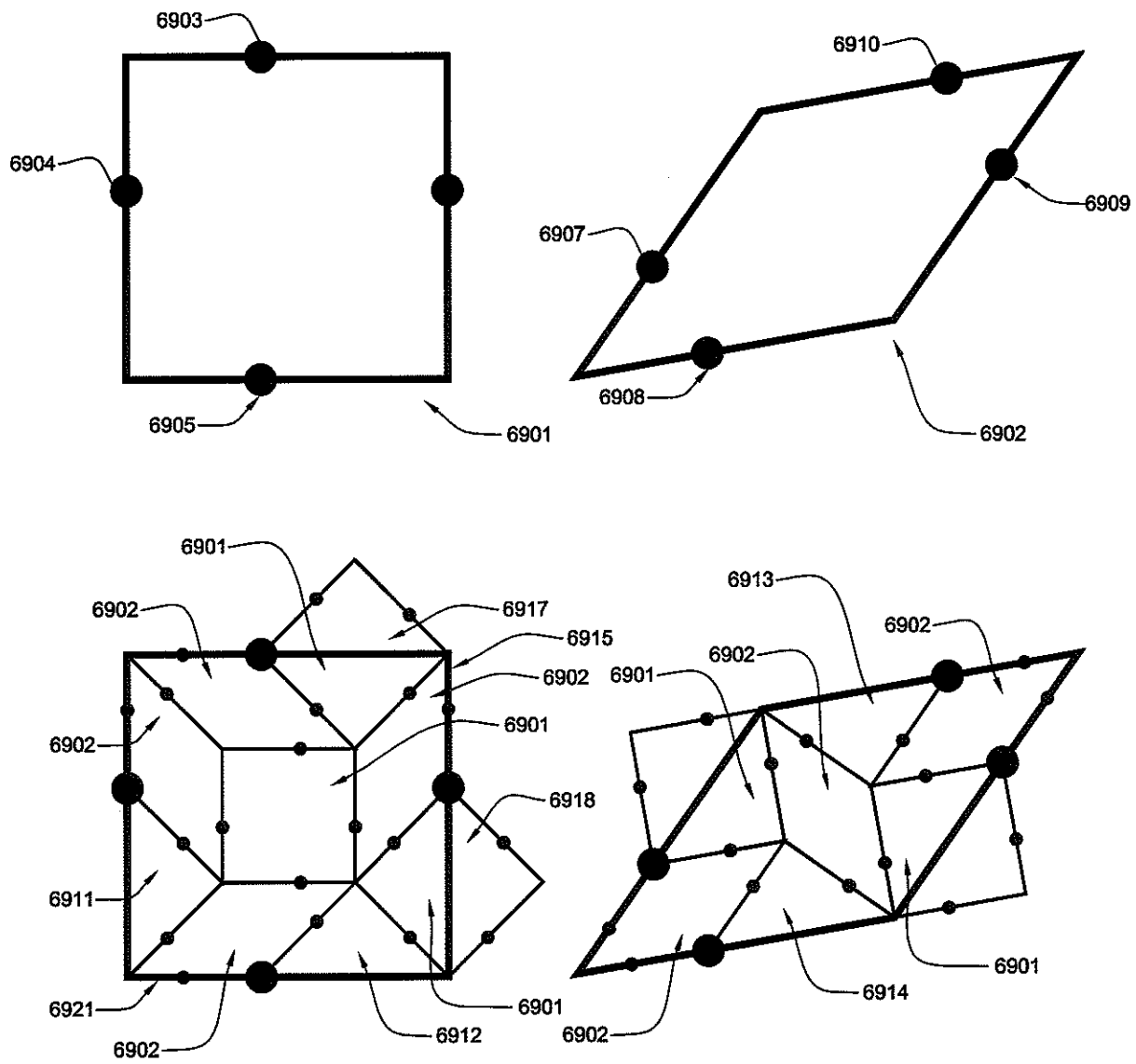


Figure 69

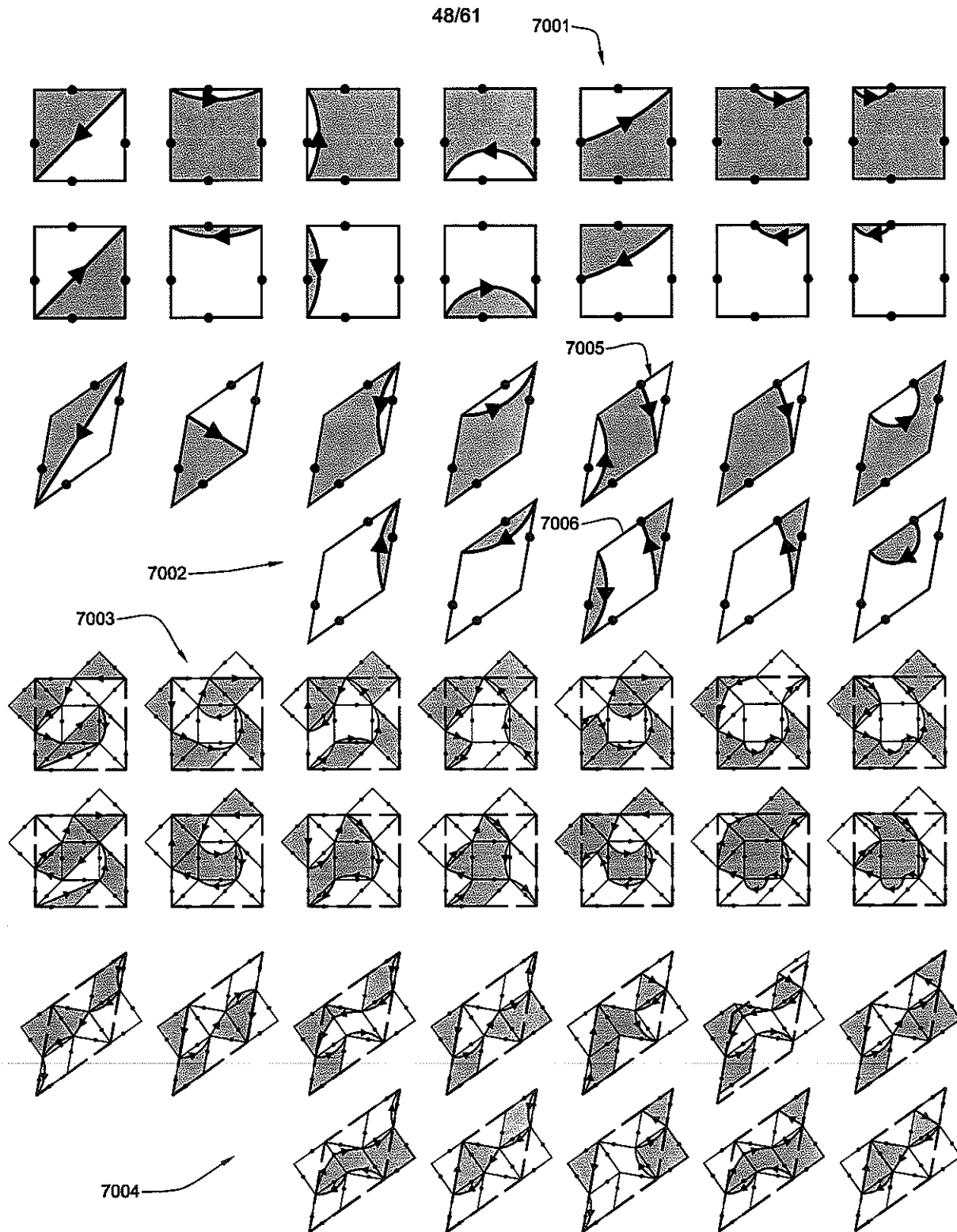


Figure 70

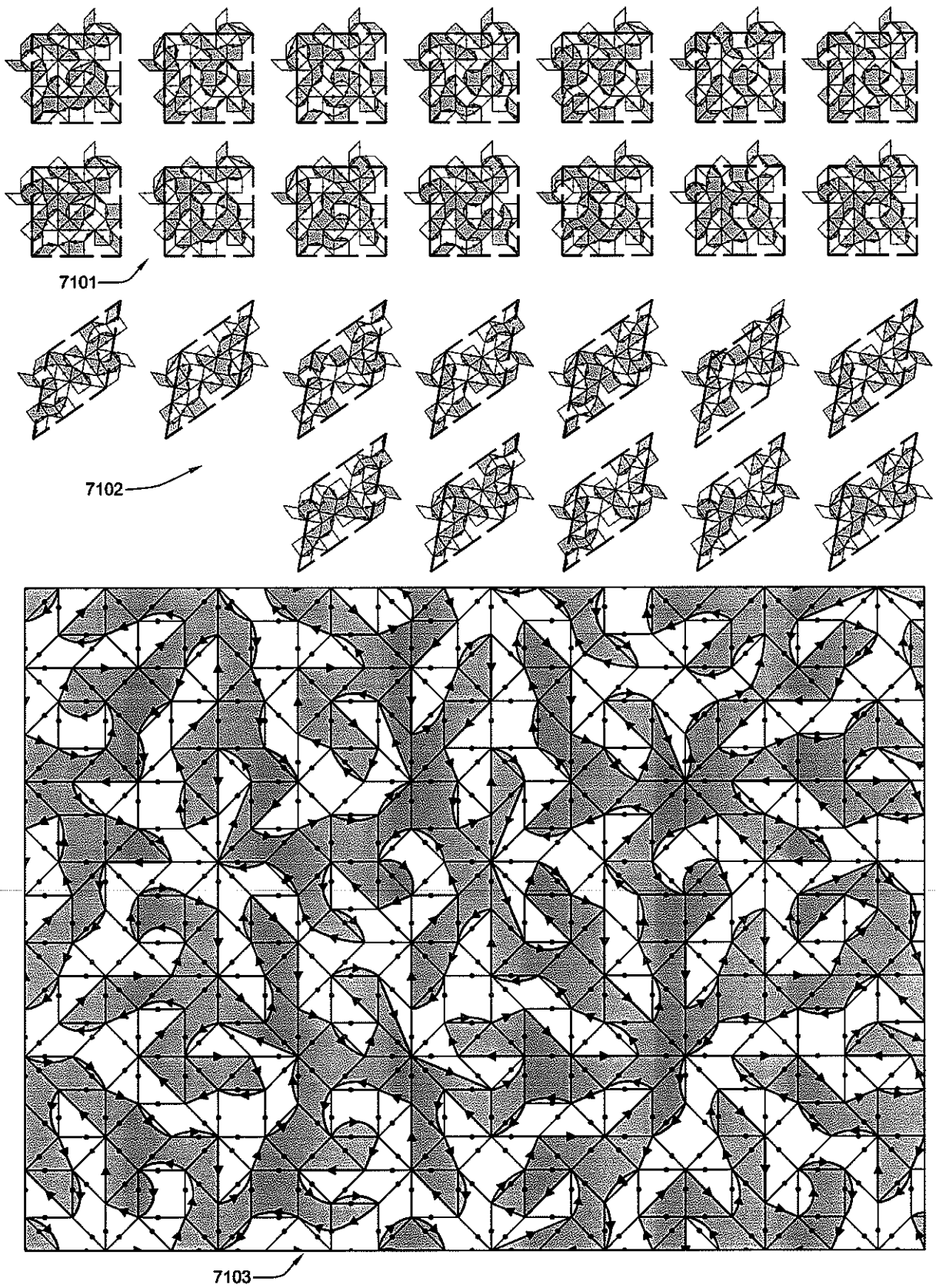


Figure 71

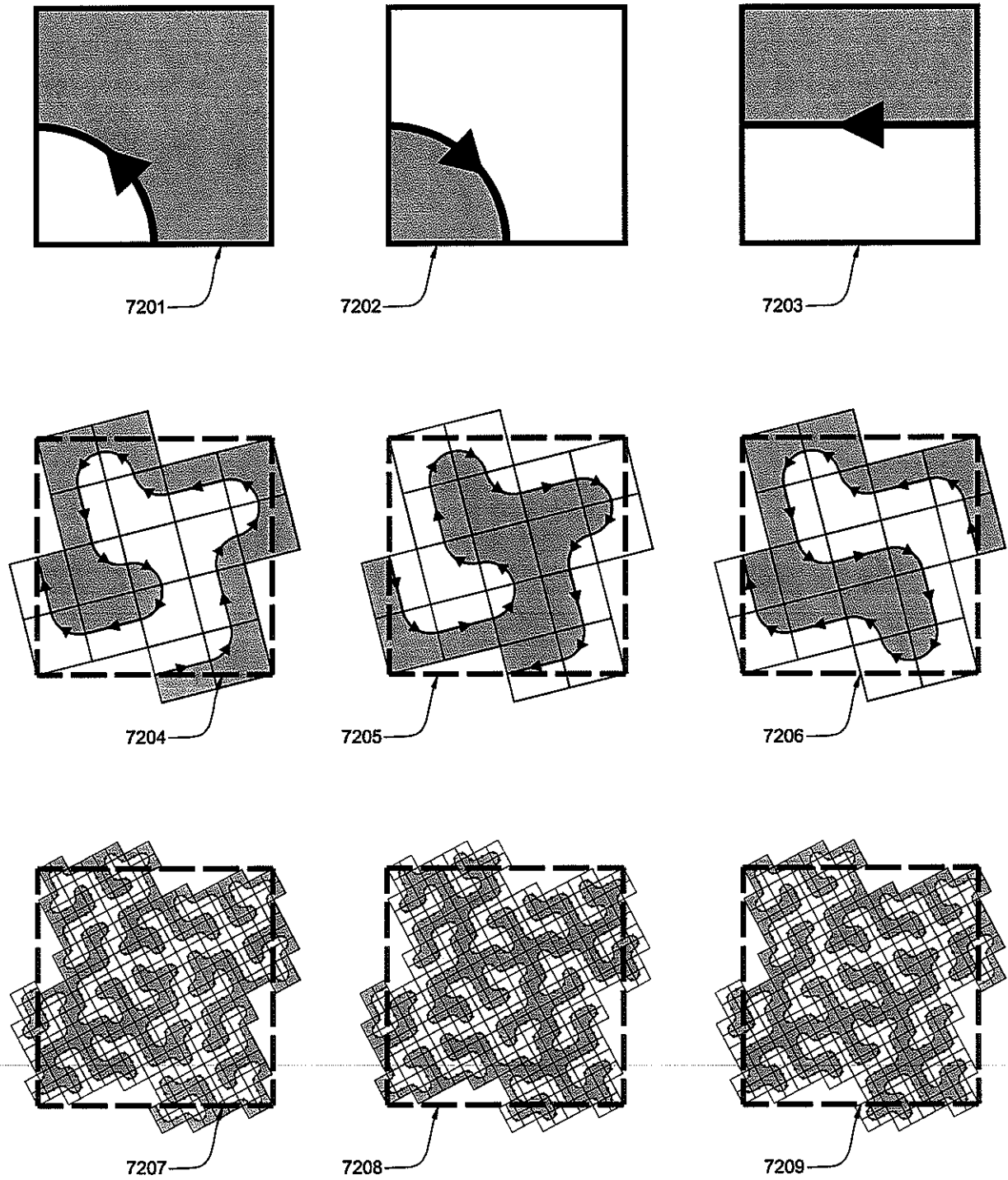


Figure 72

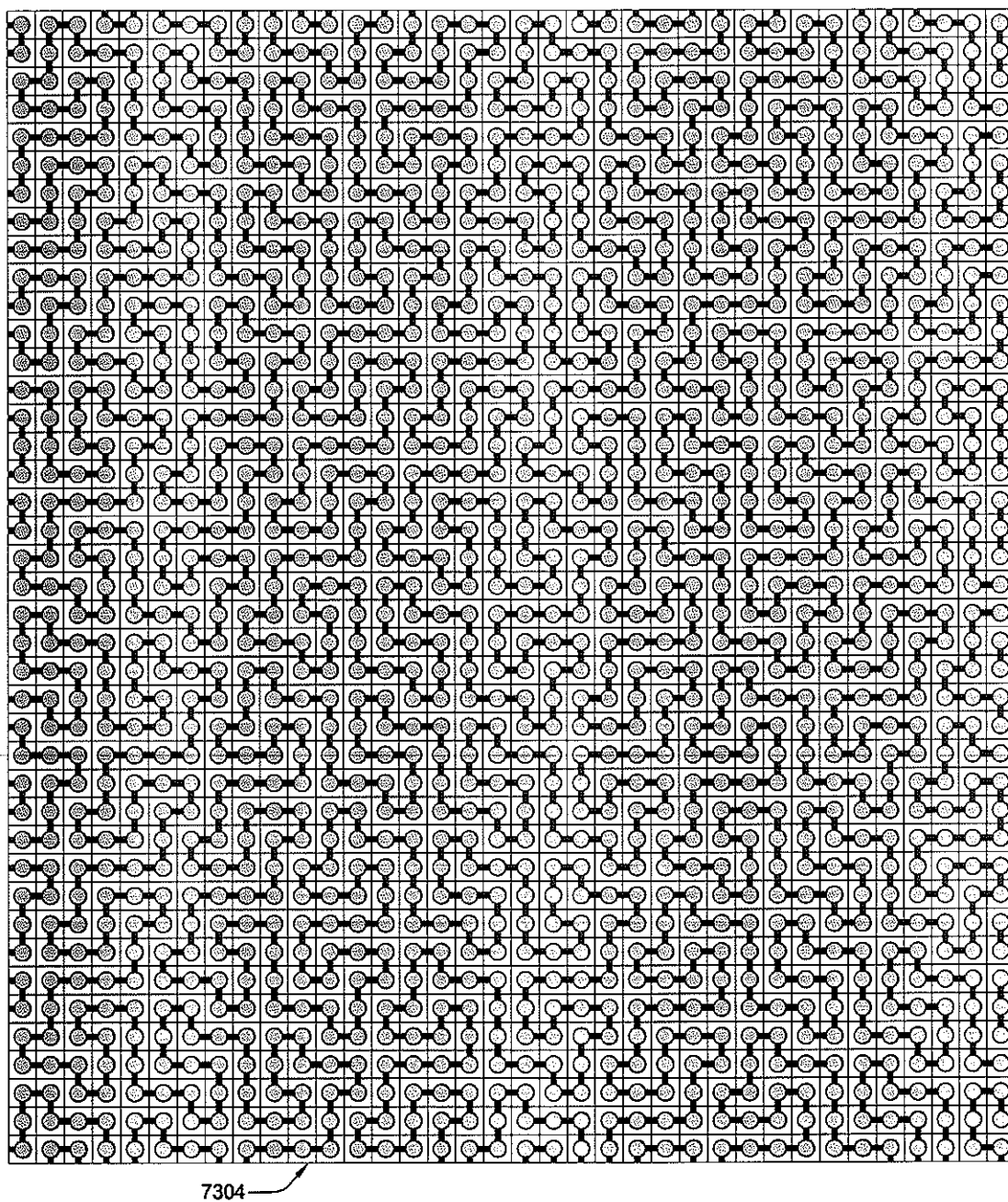
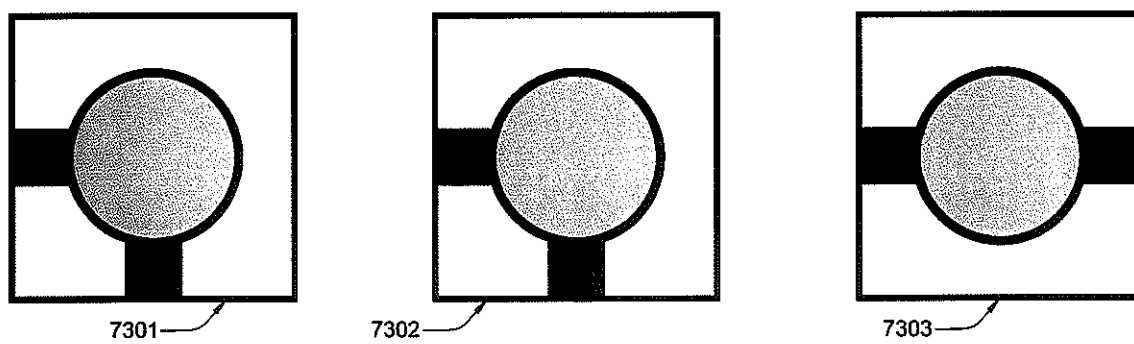


Figure 73

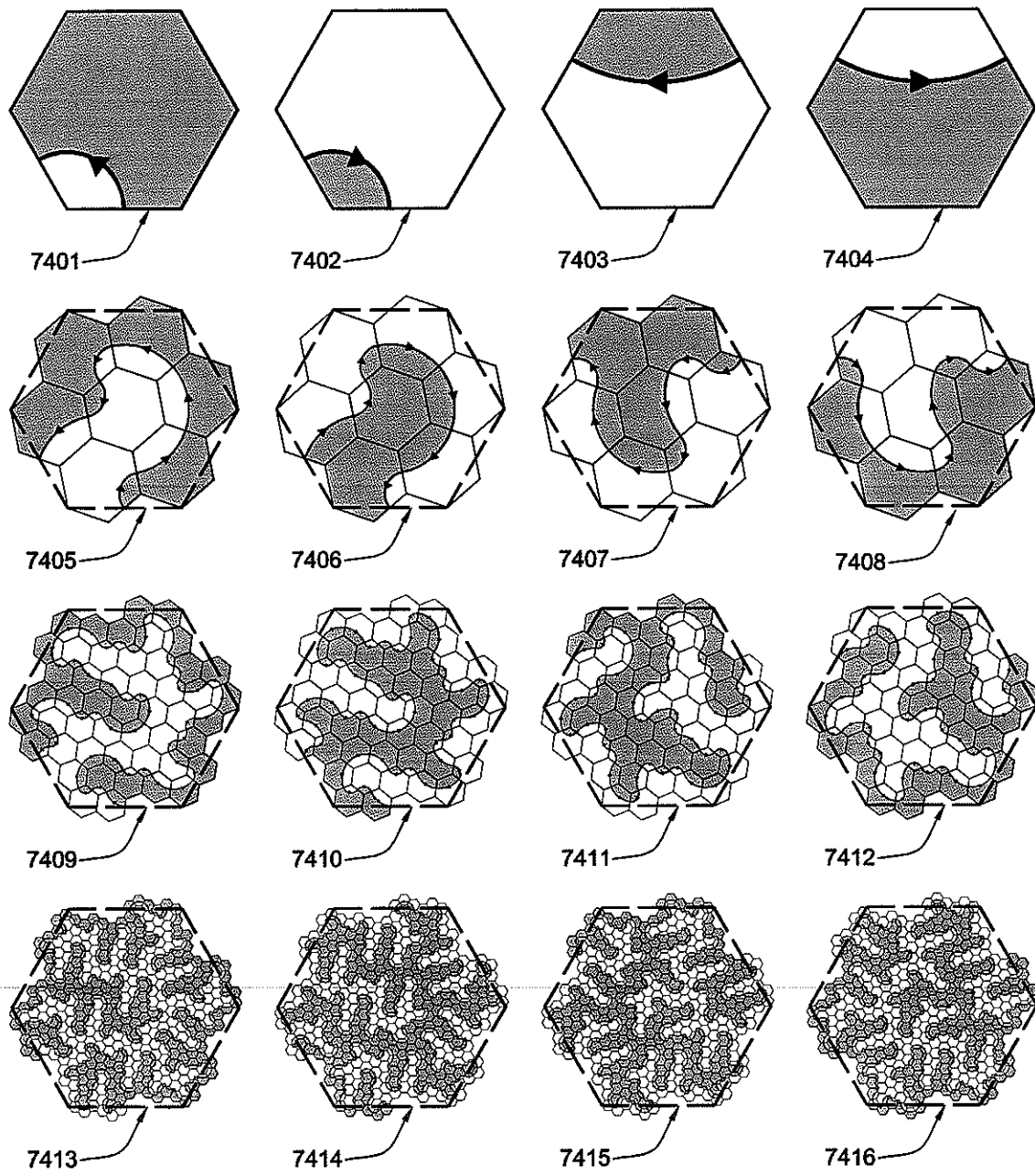


Figure 74

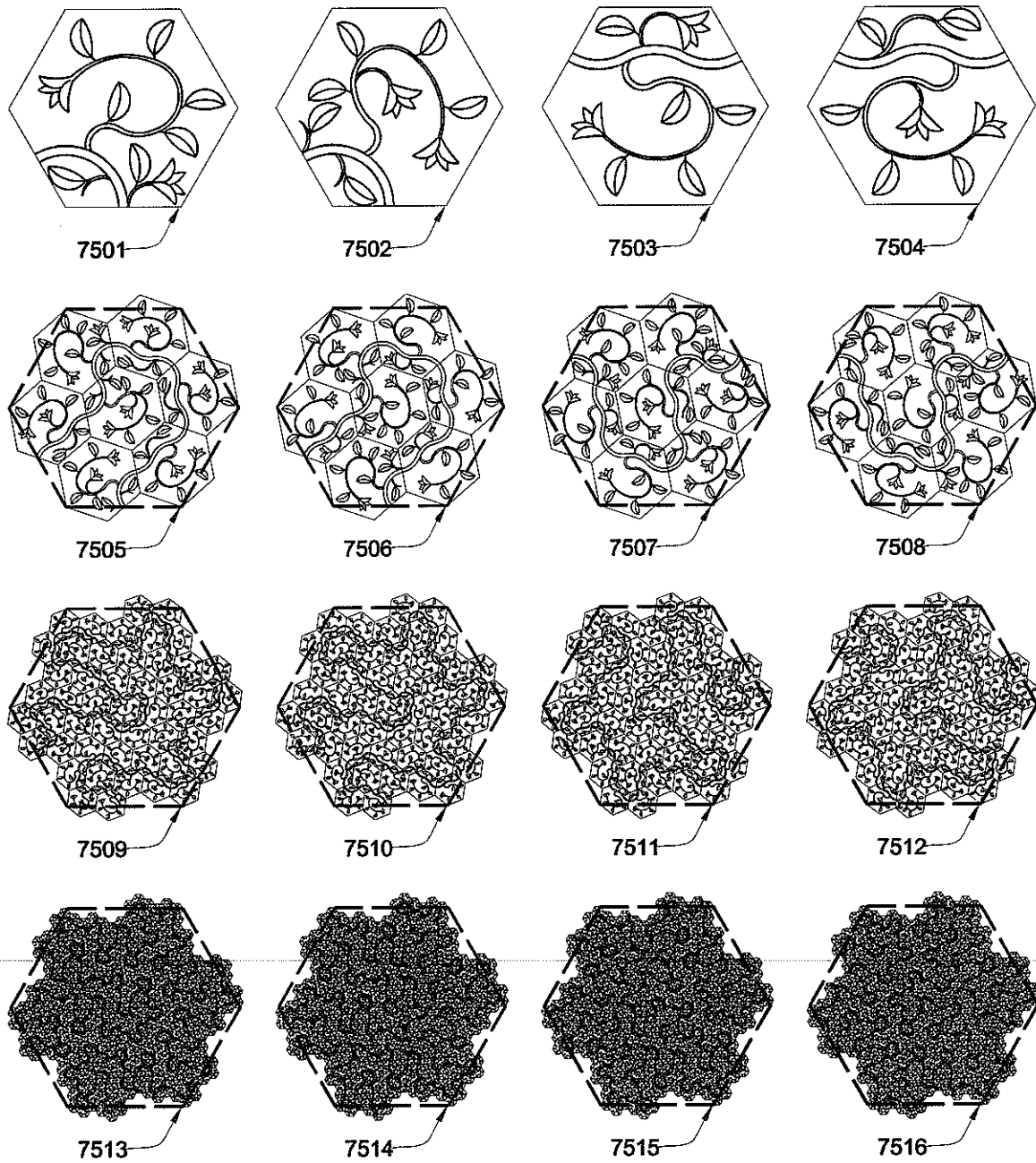


Figure 75

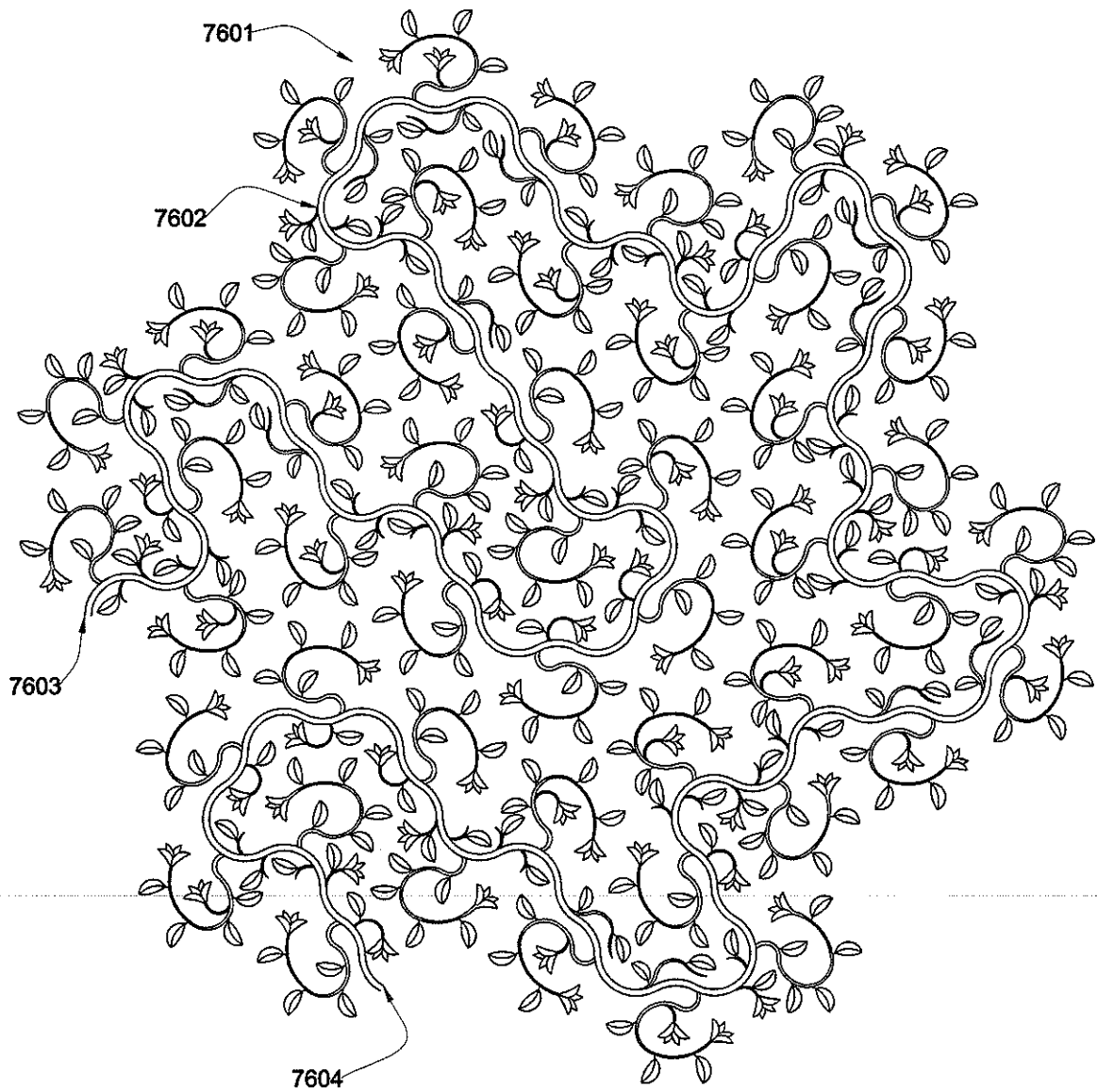


Figure 76

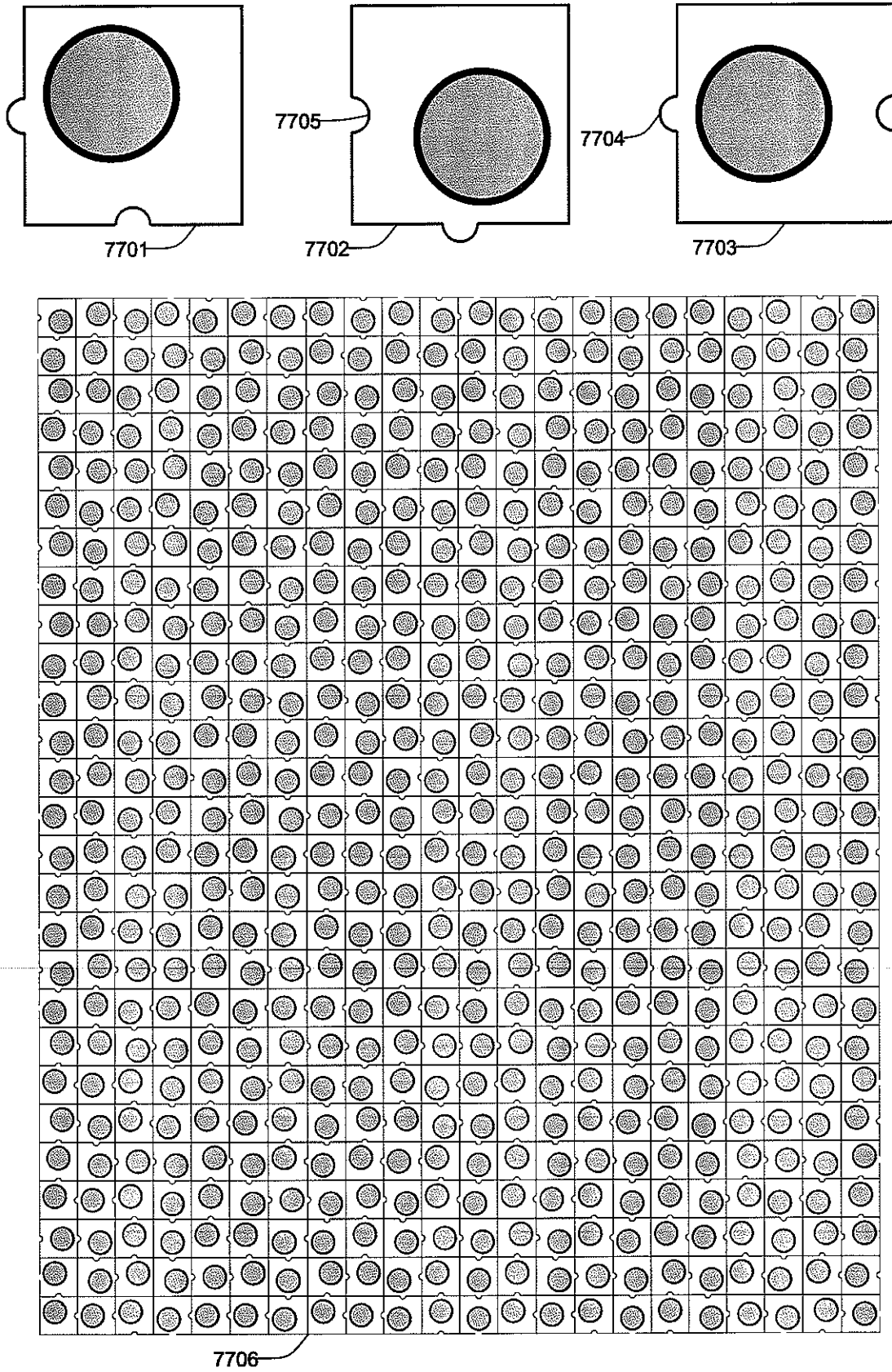


Figure 77

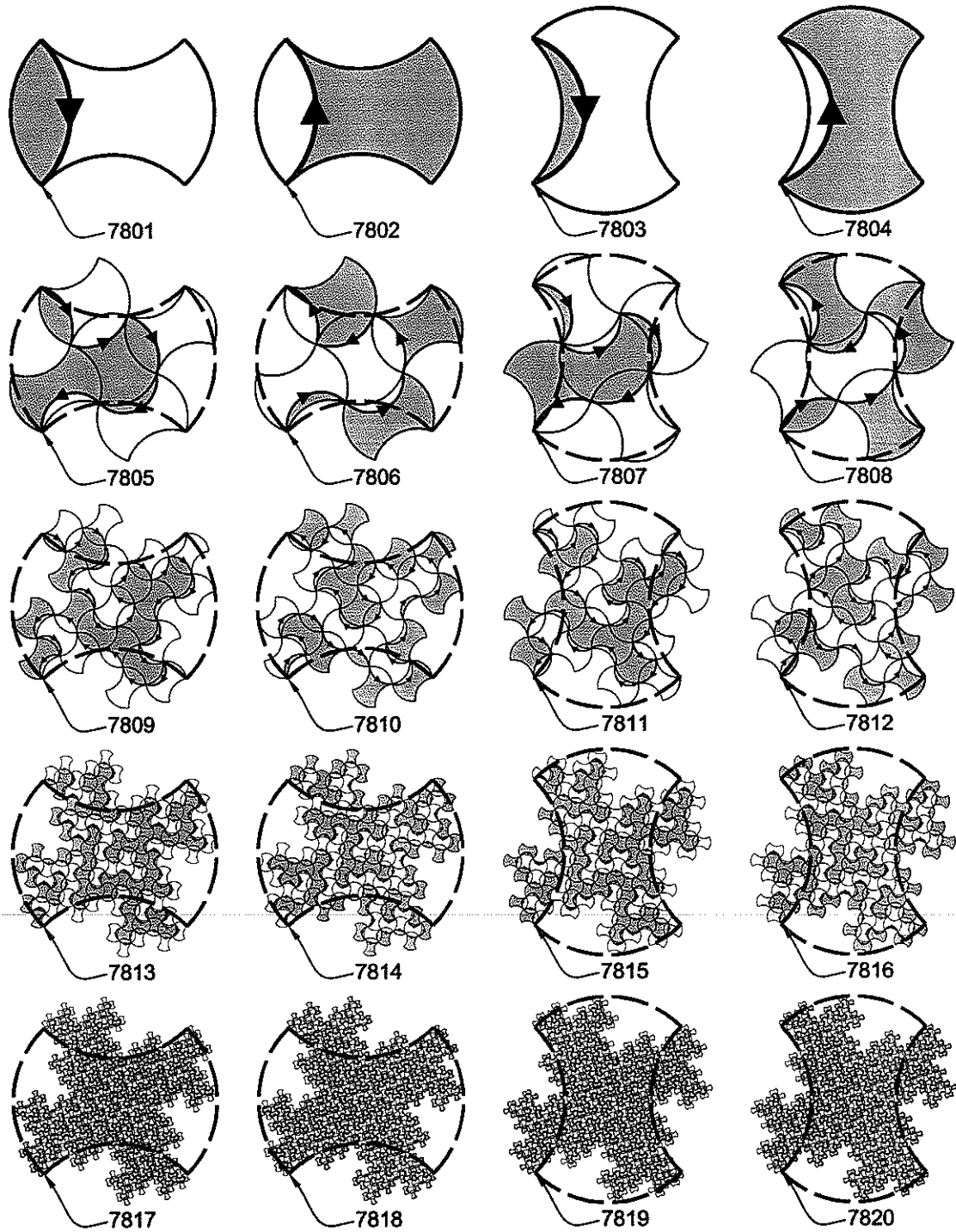


Figure 78

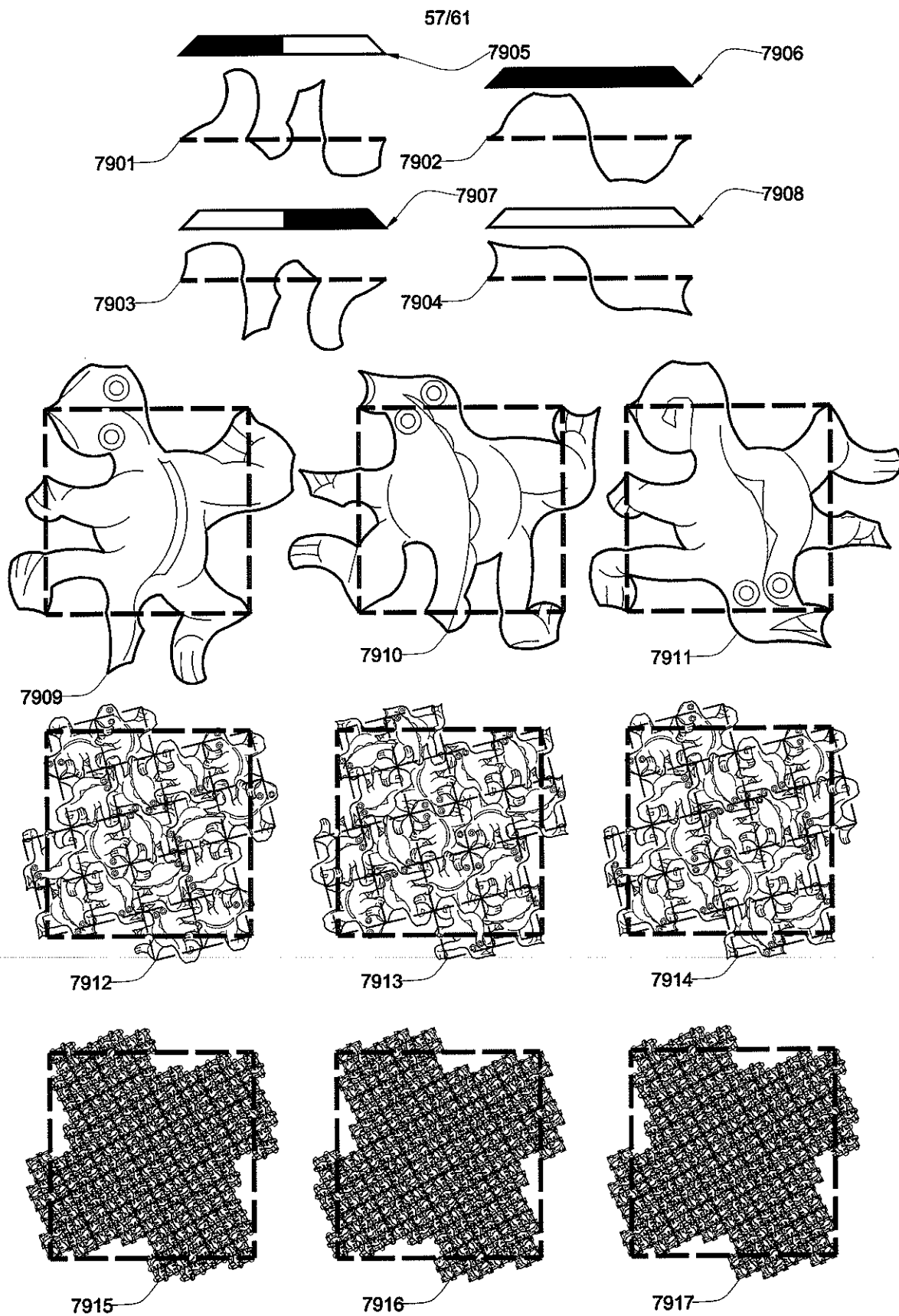


Figure 79

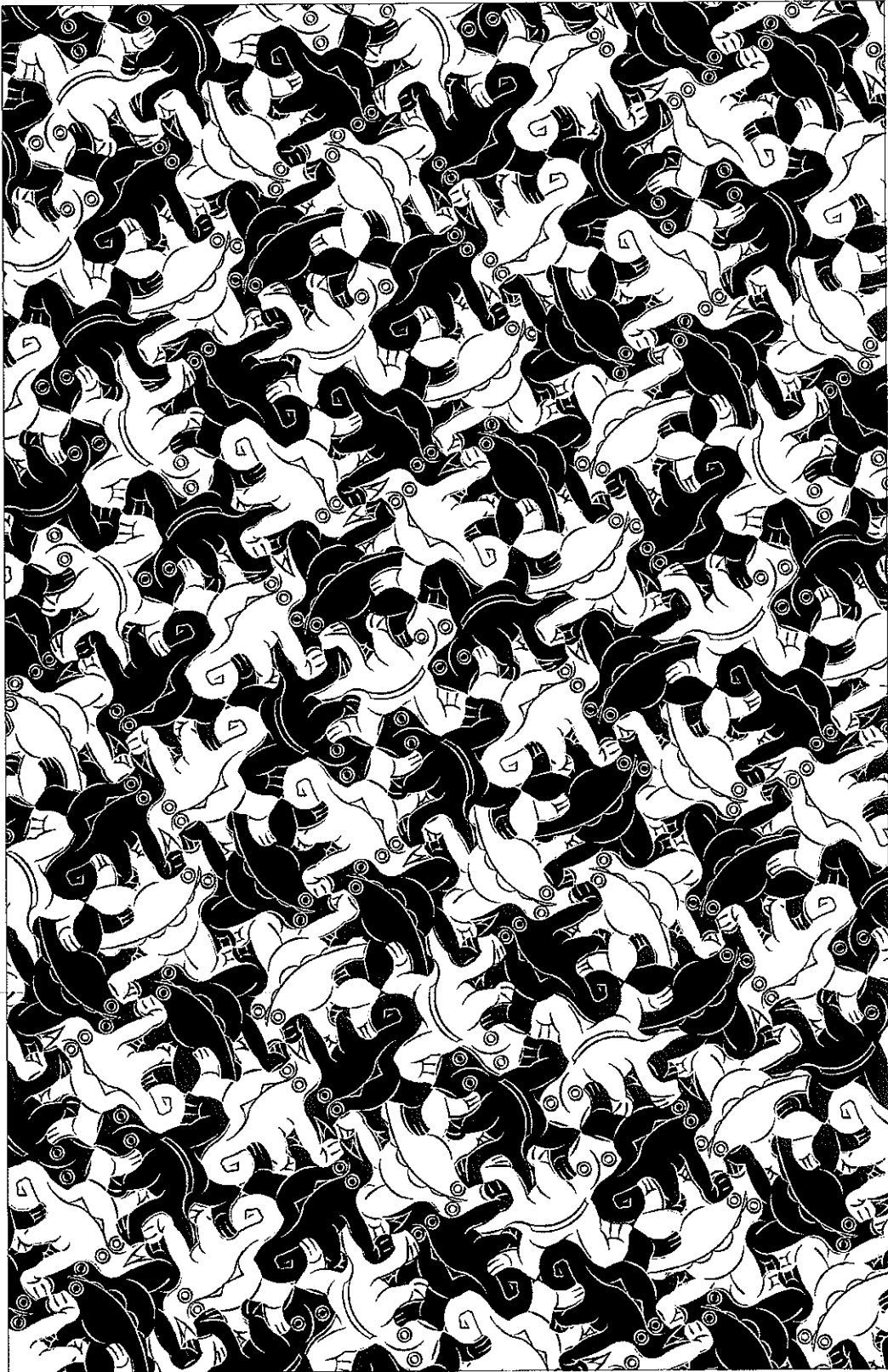


Figure 80

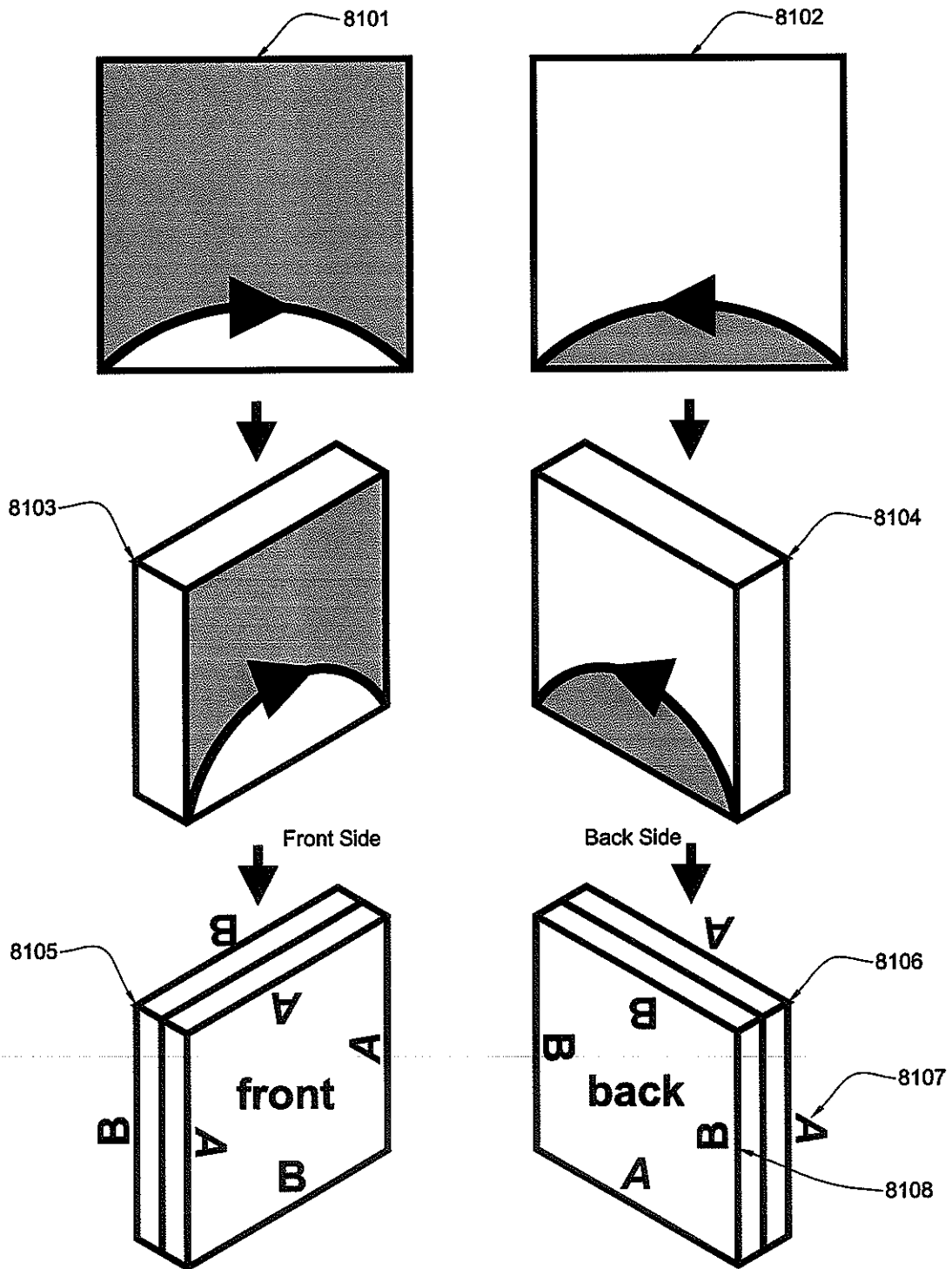
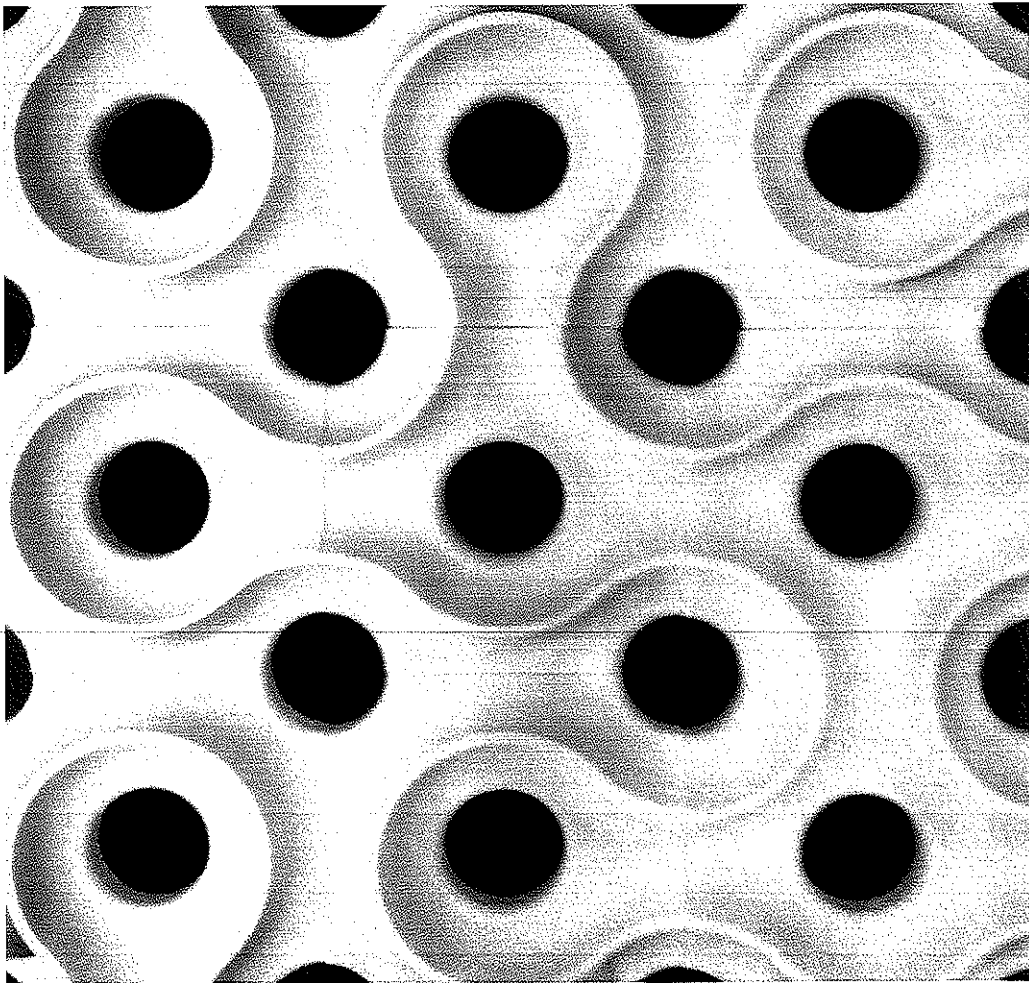
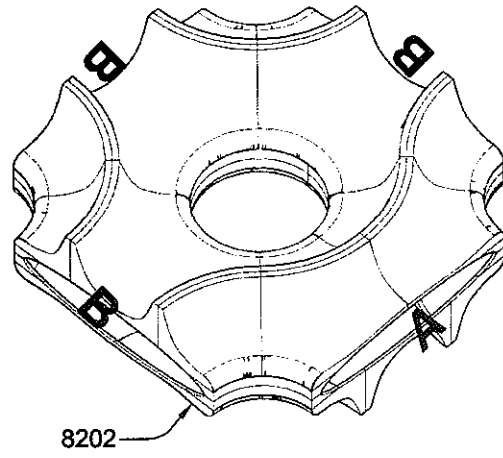
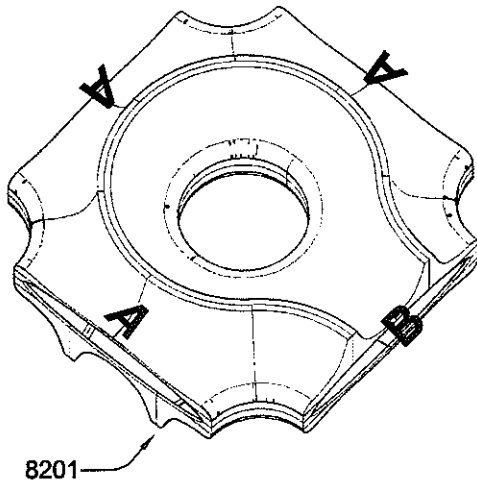


Figure 81

60/61



8203

Figure 82

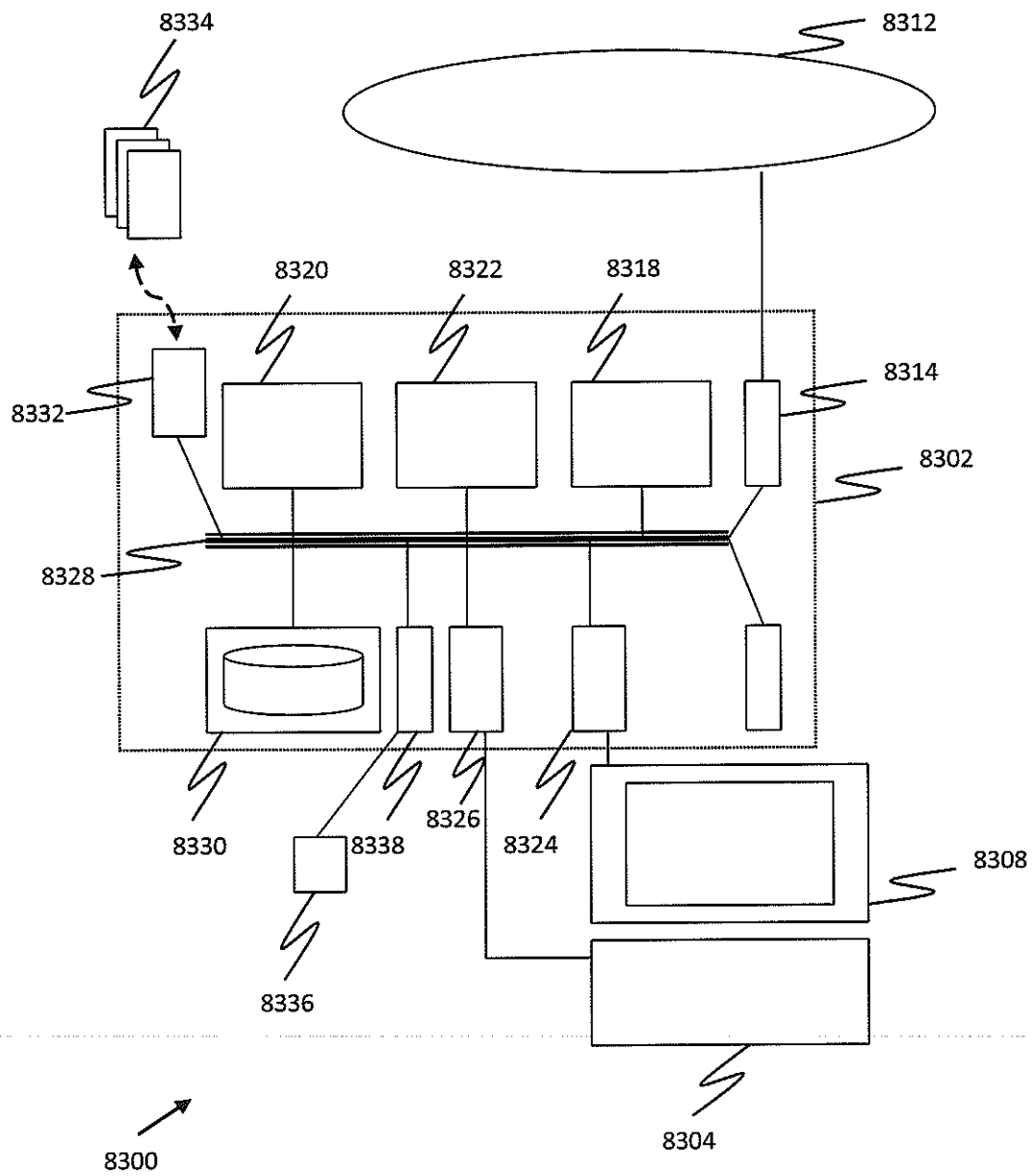


Figure 83